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Auto Industry Performance

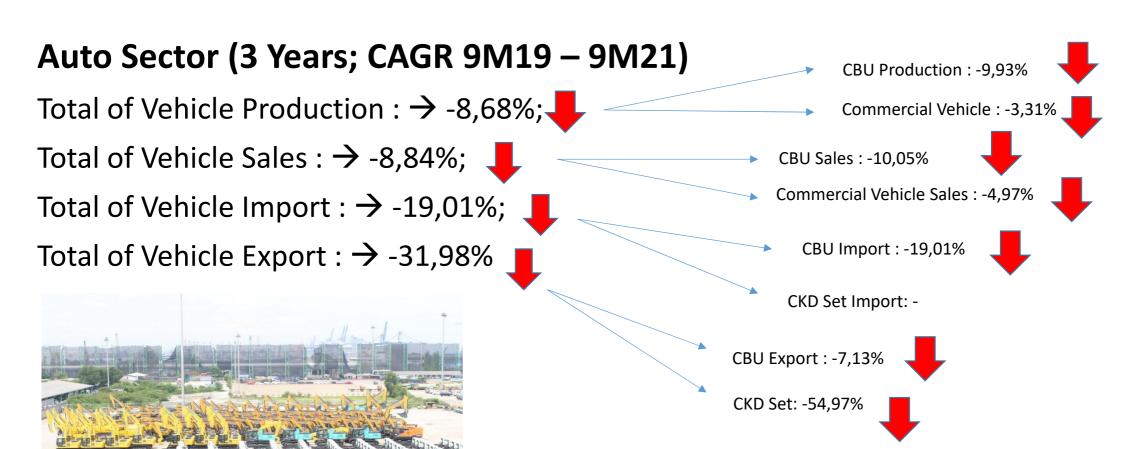
MANAGEMENT PRESENTATION
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Indonesia Auto Industry Performance In Last 3 Years (9)



Performance In Last 3 Years (9 Month)



Auto Industry Overview Performance In Last 5 Years



| PERIODE | Passenger Cars Production Total | Commercial Vehicle Production Total | Passenger Cars Total Sales | Commercial Vehicle Total Sales | CBU EXPORT | CKD-SET EXPORT | CBU IMPORT | CKD-SET IMPORT |
|------------|------------------------------------------|----------------------------------------------|----------------------------------|--------------------------------------|------------|----------------|------------|----------------|
| 2017 | 981,799 | 235,719 | 842,474 | 234,891 | 231,169 | 85,369 | 87,352 | 191,541 |
| 2018 | 1,055,774 | 287,940 | 874,660 | 276,631 | 264,553 | 82,028 | 84,148 | 114,514 |
| 2019 | 1,045,666 | 241,182 | 785,539 | 244,587 | 332,023 | 511,425 | 73,876 | 0 |
| TW II - 19 | 230,435 | 46,763 | 178,983 | 48,782 | 67,139 | 128,931 | 17,504 | 0 |
| Smt I - 19 | 480,530 | 111,866 | 371,293 | 110,804 | 137,786 | 262,804 | 35,809 | 0 |
| TW I - 20 | 260,449 | 67,563 | 183,637 | 53,253 | 78,576 | 16,262 | 13,552 | 0 |
| TW II - 20 | 36,109 | 5,522 | 15,502 | 8,540 | 26,653 | 6,195 | 6,720 | 0 |
| Smt I - 20 | 296,558 | 73,085 | 199,139 | 61,793 | 105,229 | 22,457 | 20,272 | 0 |
| TW III -20 | 93,166 | 20,404 | 79,103 | 32,013 | 50,153 | 14,708 | 6,794 | 0 |
| 9M - 20 | 389,724 | 93,489 | 278,242 | 93,806 | 155,382 | 37,165 | 27,066 | 0 |
| 2020 | 551,426 | 138,750 | 389,266 | 143,141 | 232,175 | 56,586 | 35,173 | 0 |
| TW I - 21 | 199,786 | 57,087 | 135,500 | 51,526 | 78,825 | 29,487 | 11,983 | 0 |
| TW II - 21 | 208,115 | 49,571 | 155,687 | 50,753 | 68,377 | 23,469 | 12,431 | 0 |
| Smt I - 21 | 407,901 | 106,658 | 291,187 | 102,279 | 147,202 | 52,956 | 24,414 | 0 |
| TW III -20 | 222,808 | 57,087 | 177,345 | 56,726 | 60,209 | 22,072 | 13,086 | 0 |
| 9M - 20 | 630,709 | 163,745 | 468,532 | 159,005 | 207,411 | 75,028 | 37,500 | 0 |



Along with the impact of the Covid-19 Pandemic on the automotive industry, people's purchasing power decreased which resulted in a decrease in the selling power of CBU Vehicle Manufacturers.

Entering the year of 2021, the Cars Sales began to recover gradually.

CBU: Completely Built Up / Mobil Utuh

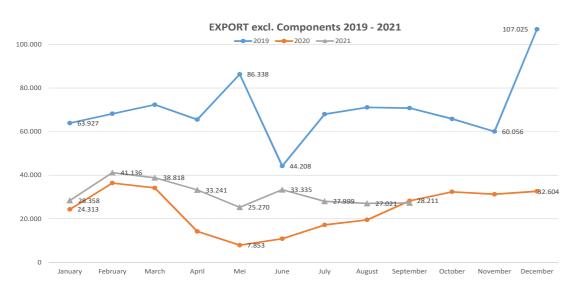
CKD: Completely Knock Down / mobil yang diekspor & diimpor dalam bentuk terurai.

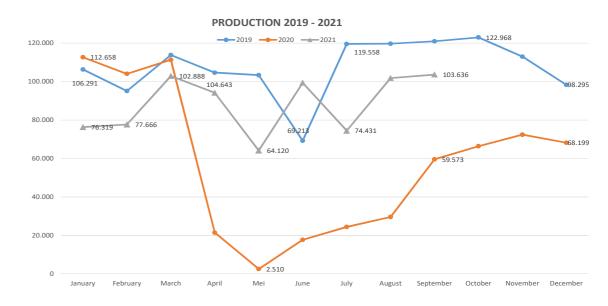
Both CBU export and import activities tend to decline along 2020 inline with Covid-19 Pandemic to Auto Industry. But, in the 9M period of 2021 the CBU export can surpass than same period in previous year.

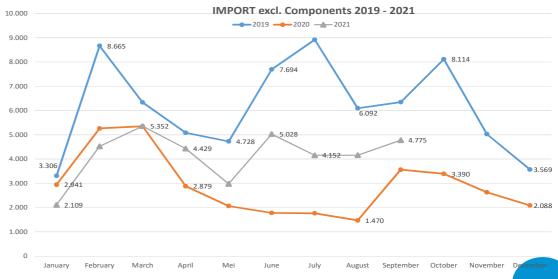
Monthly Cyclical Auto Industry In Last 3 Years









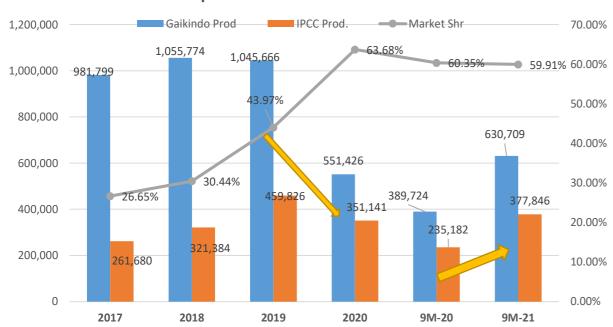


Source: GAIKINDO

... Auto Performance Overview (9 Month)......

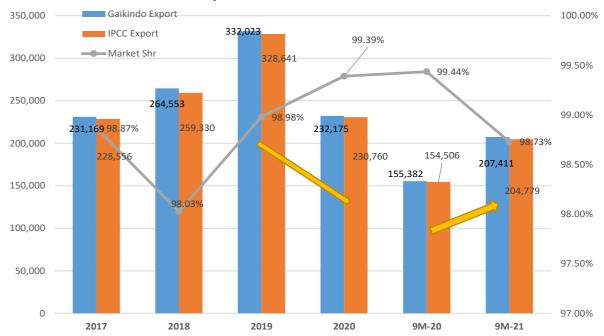


Comparison GAIKINDO - IPCC - PRODUCTION



- At the end of 2020, the Indonesia CBU production has declined 47,27% compared to 2019 due to large-scale social restrictions implementation. CBU that handled by IPCC (2020) as much as 351k has turned down 23,17%. This number has 63,68% portion of total national production. In 9M-21, the CBU handled by IPCC has lifted up 44,93% and it's equal to 59,91% of total national production.
- While export handled by IPCC has turned down 29,78% in 2020. If we compare to GAIKINDO data, the numbers of CBU handled by IPCC close to GAIKINDO data. It means, that more of domestic CBU production is exported and handled through IPCC.

Comparison GAIKINDO - IPCC - EXPORT



- In the last 4 years, The IPCC Terminal has became the main choice for CBU export activities, supporting export-oriented program by the Government of Indonesia.
- The difference in data between GAIKINDO dan IPCC due to some CBUs are exported via container services.



Company Overview

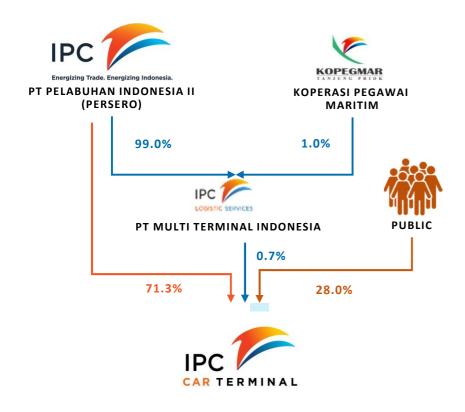
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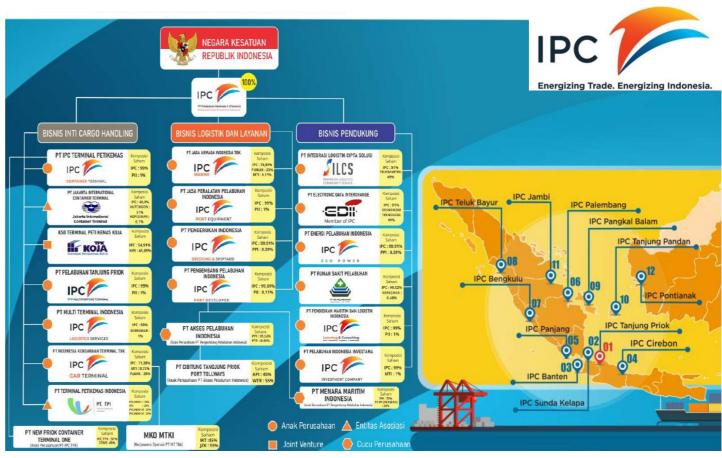
IPC Group And Subsidiaries



IPCC owned 71,3% by Pelindo 2 (IPC); 0,7% by IPC's subsidiary (MTI), and 28% by the public. IPCC is a part of 17 IPC's subsidiaries.



The total amount of outstanding share at 1.818.384.820 shares



IPCC Overview – Dedicated Car Terminal





Car terminal division was spun off as a Subsidiary. December 1st 2012 sub sidiary (99% is owned by IPC, 1 % is owned by PT Multi Terminal Indonesia). Land area total became 16.9 ha, with a capacity of 400,000 vehicles per year.



On July 9, 2018 became a public company listed on the Indonesia Stock exchange (IDX). Total land area of 34,5 ha with a capacity of 780,000 vehicles a vear.







Completed construction of Tan jung Priok Car Terminal. Start Operations as a Division/ Strate gic Business Unit (SBU) of PT Pelabuhan Indonesia II (Persero). Total area of 7.38 ha with a capa city of 200.000 vehicles a year

...IPCC at a glance

The journey of IPCC was started from Business Unit/Division to become Public Listed Company.

IPCC Terminal, focused in automotive loading-unloading such as CBU, HE, Truck, Bus, and spareparts.



GOI instructed IPC to develop dedicated terminal to handle vehicles (cars, heavy equipments, trucks, buses and spareparts) in Tanjung Priok.

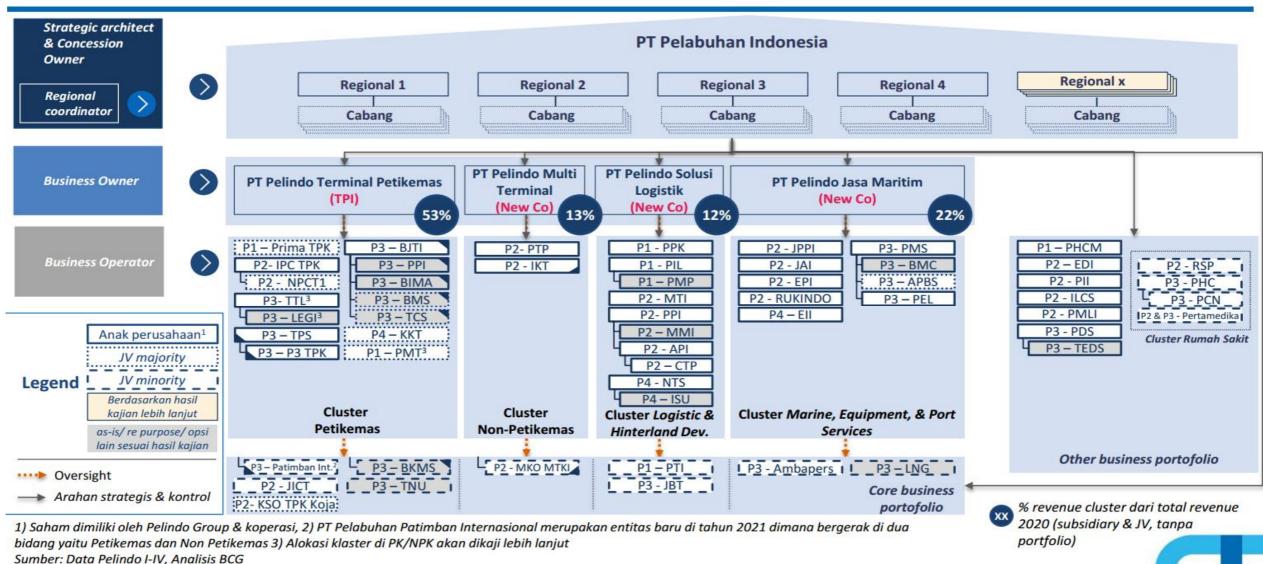
Customer Centric, Integrity, Nationalism, Team Work, Action (CINTA)

Transformed to:

Amanah, Kompeten, Harmonis, Loyal, Adaptif dan Kolaboratif (AKHLAK)

IPCC Overview – Dedicated Car Terminal





Board of Commissioner & Board of Director



Based on EOGM June 14th 2021



Right to Left: Commisioner: Dwijanti Tjahjaningsih; Independent Commisioner: LM. Arya Bima Yudiantara; Independent Commisioner: Abdur Rahim Hasan

Left to Right: Director of Finance & Human Capital: Feri Irawan; Director of Operation & Technical: Andi Hamdani; President Director: Rio Theodore Natalianto Lasse; and Director of Commercial & Business Development: Agus Hendrianto

Stock Performance

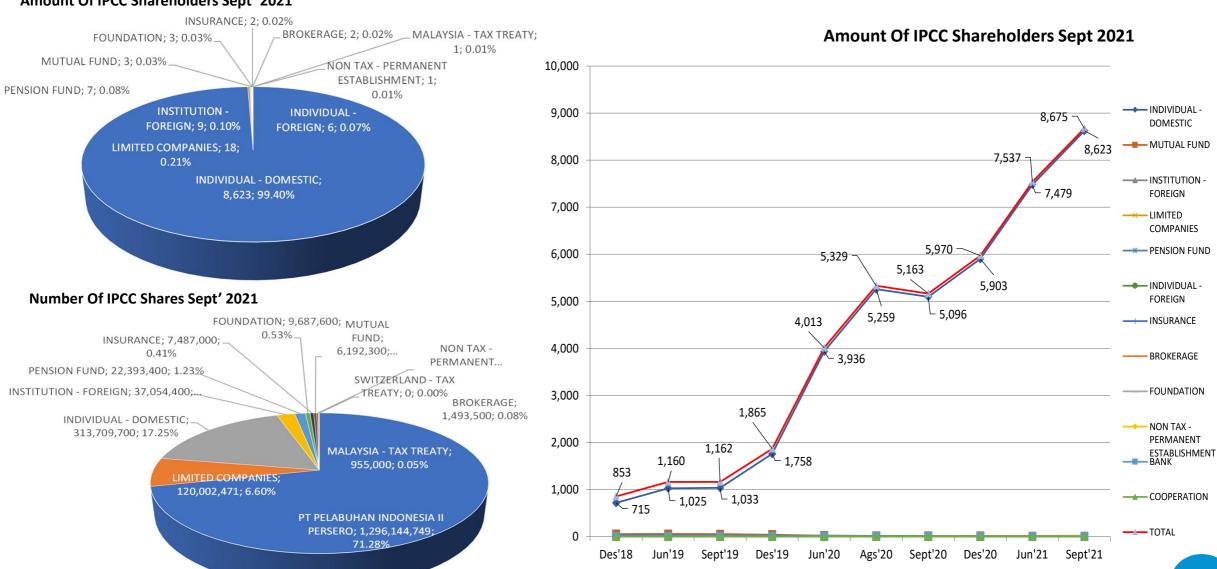




The Ownership of IPCC's Shares

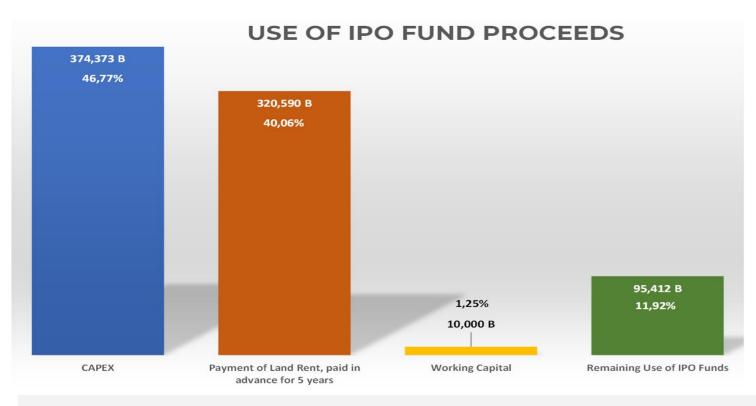


Amount Of IPCC Shareholders Sept' 2021



The Use Of IPO's Fund Proceeds Until The End Of Sept - 2021





IPCC Initial Public Offering

IPCC offering shares at about 1,81 billion shares with fund acquisition reached Rp. 835,0 billion.

The IPO proceeds of Rp835 billion and after deducting administrative costs of Rp34,63 billion, obtained IPO shares (net) of Rp800,38 billion.

The use of IPO's Fund Proceeds until the end of September 2021:

Capital Expenditure: Rp374,37 billion

Prepaid of Land Rent for 5 years period: Rp320,59 billion

Working Capital: Rp10 billion

Rest of IPO's Fund: Rp95,41 billion for the others investment needed in the future.



Line Of Business



EXPORT FLOW



1. TERMINAL HANDLING

Terminal Cargo Handling for Automotive, Heavy Equipments & Spareparts



2. VALUE ADDED SERVICES

Vehicle Processing Service (VPC), Equipment Processing Service (EPC), Road Freight Services.

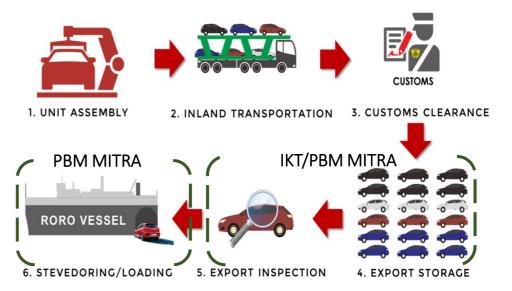
IPCC EFFORTS IN MAINTANING QUALITY

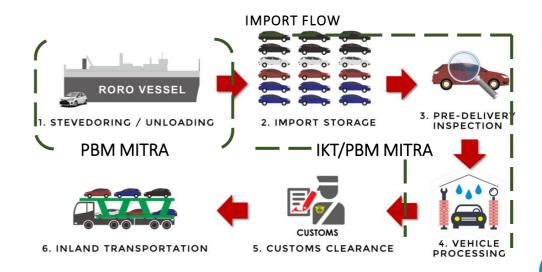
Operational excellence through firm process & technology

Strategic Partnership in the development of Car Terminal Business

Business diversification, vertical integration, and tailor-made services

Highly skilled human capital in managing the Terminal







The position of IPCC in Automotive industry is on the distribution activities series and vehicle sales. Therefore, IPCC is part of value-adding vehicle which in the middle of automotive value chain.

Value Chain in Automotive Sector Value Chain in Automotive Sector Distribution After-market **Manufacturing of Vehicles** and Sales **Services Providers of** Logistic Car **Lower Tier** Tier 1 Maintenance Companies Manufacturer's Services, Suppliers Suppliers Dealers **OEM** Insurance, etc **Downstream** Upstream Source: Paunov, Caroline & Satorra, Sandra. (2019). HOW ARE DIGITAL TECHNOLOGIES CHANGING

IPCC Position in Automotive Sector

Value Chain in Automotive Industry





Facilities

Berth 1



Berth 1

(Internasional Terminal)

Length: 88 m

Depth: -6 mLWS

Berth 4



Berth 4 (Domestic Terminal)

Length: 148 m

Depth: -8 mLWS

Berth 2



Berth 2

(Internasional Terminal)

Length: 220 m

Depth: -12 mLWS

Berth 5



Berth 5

(Domestic Terminal)

Length: 304 m

Depth: -12 mLWS

Berth 3



Berth 3

(Domestic Terminal)

Length: 15 m

Depth: -6 mLWS

Berth 6 (Ex-President)



Berth 6

(Domestic Terminal)

Length: 196 m

Depth: -10 mLWS

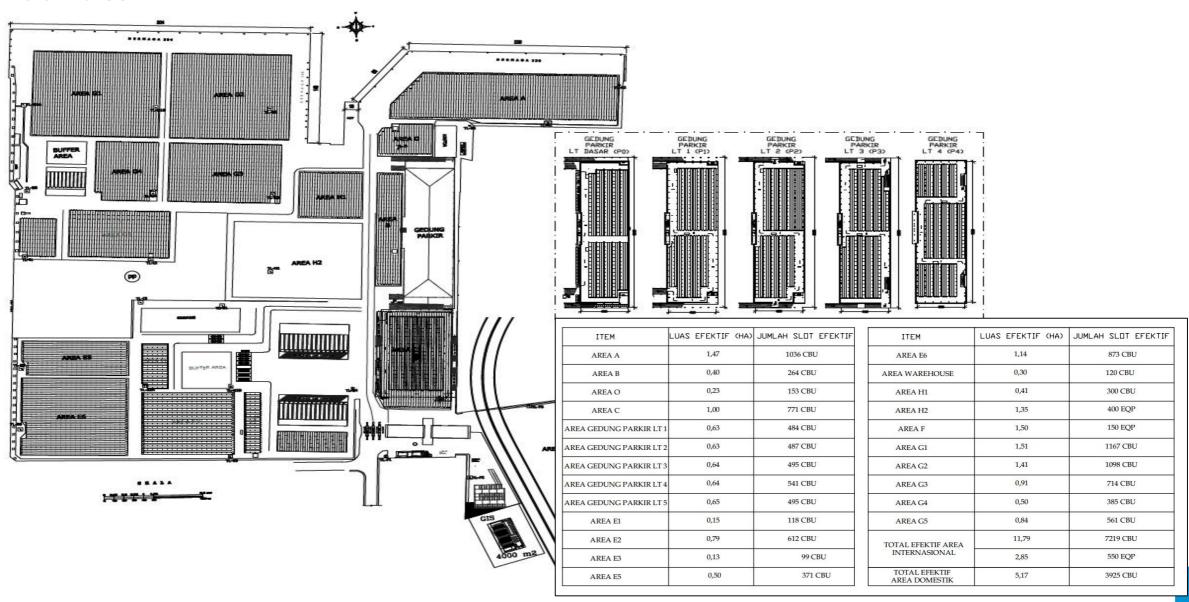
IPC CAR TERMINAL

Facilities



IPC CAR TERMINAL

Facilities



Loading & Unloading Activities





























Operational Overview

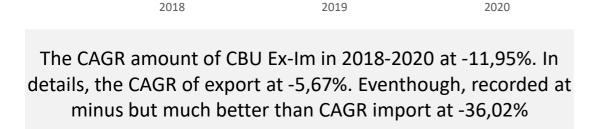
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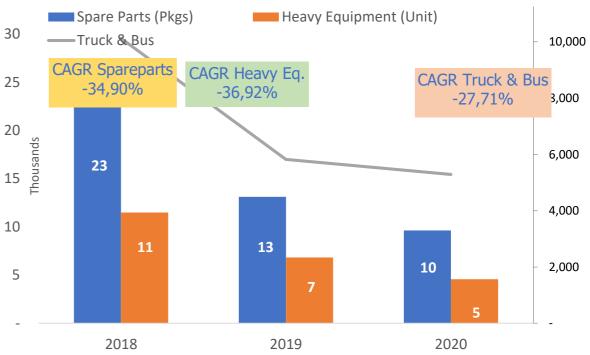
IPCC's Cargo Historical – Last 3 Years



CAGR Import -36,02%



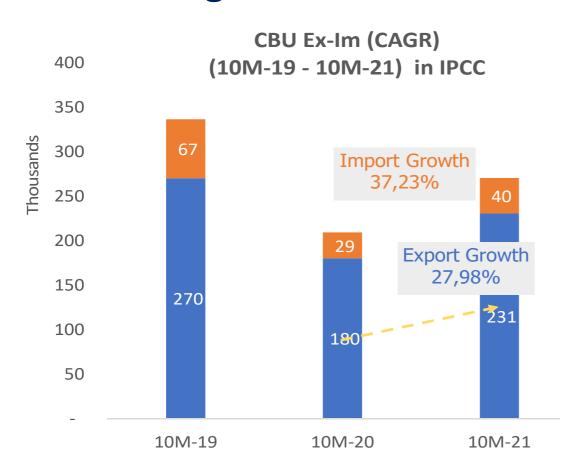


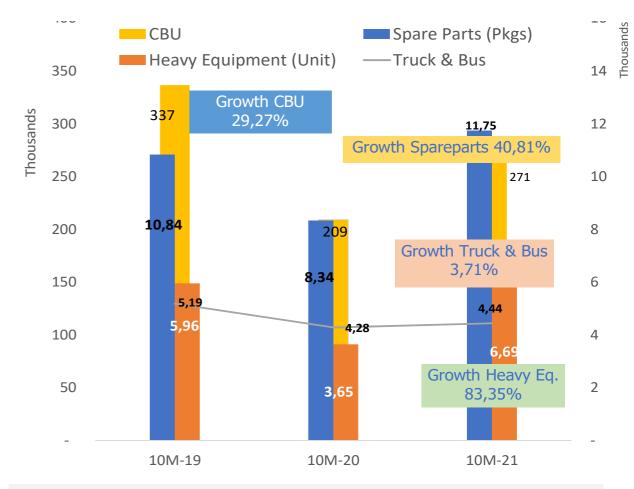


The CAGR of Heavy Equipment, Trucks & Buses, & Spareparts throughput has showed a decline in the last 3 years along with slowing demand in the mining, infrastructure, construction, plantation and forestry sectors.

IPCC's Cargo Historical – 9 Month







The total amount of CBU handled in Int'l Terminal looks like decrease along 3 years in 10 month period. But, in the 10M-21 period was much better compare to 10M-20 period which lift up 29,27% to 337k unit.

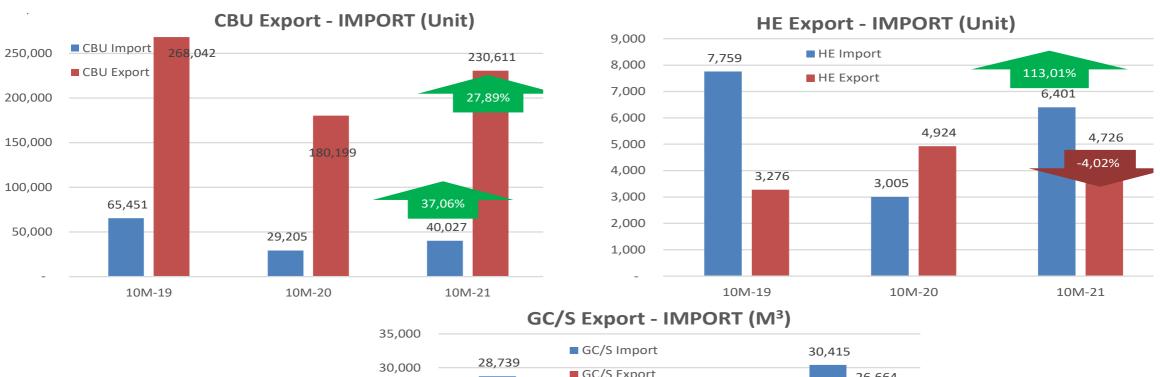
The CBU export in 10M-21 could lift up 27,98% YoY and import was up to 37,23% compare to 10M-20 period.

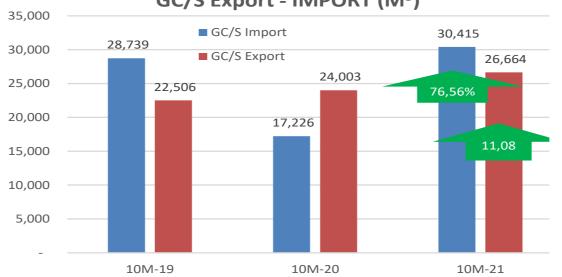
The total amount of Heavy Equipment, Trucks & Buses, & Spareparts throughput has showed a decrease in 9M along 3 years period.

But if we compare between 10M-21 and 10M-20 growth was average much better. HE was up 83,35% YoY; Truck & Buses up 3,71%, and Spareparts sharp increase 40,81%

Details of IPCC Cargo In International Terminal – Historical In Last 3 Years & 10M Periods

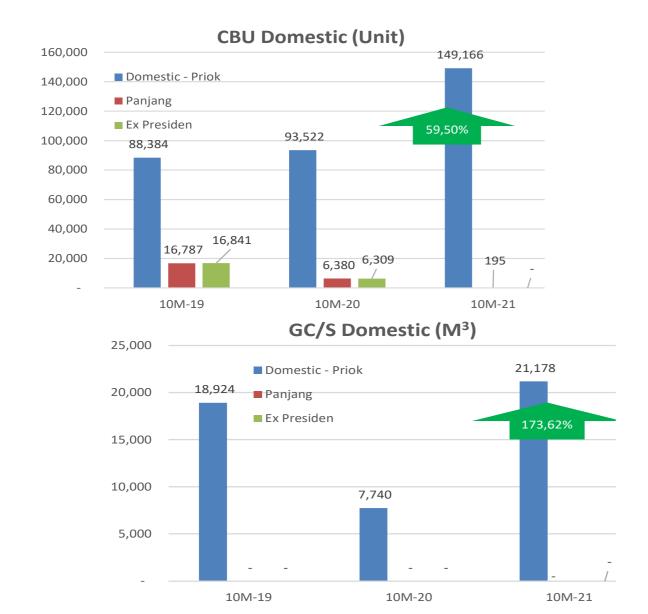


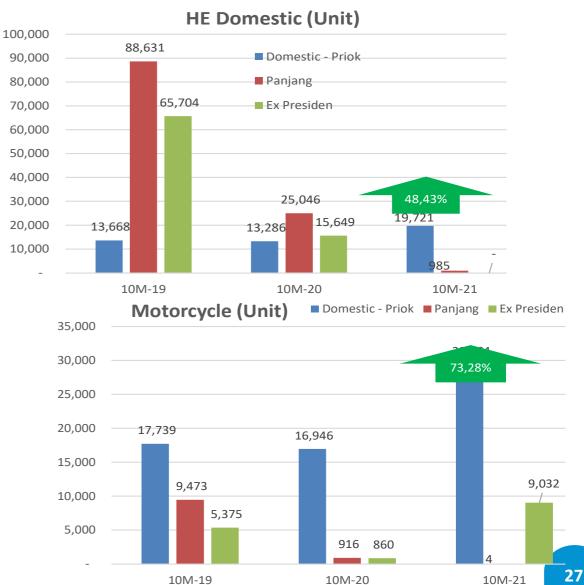




Details of IPCC Cargo In Domestic Terminal – Historical In Last 3 Years & 10M Periods

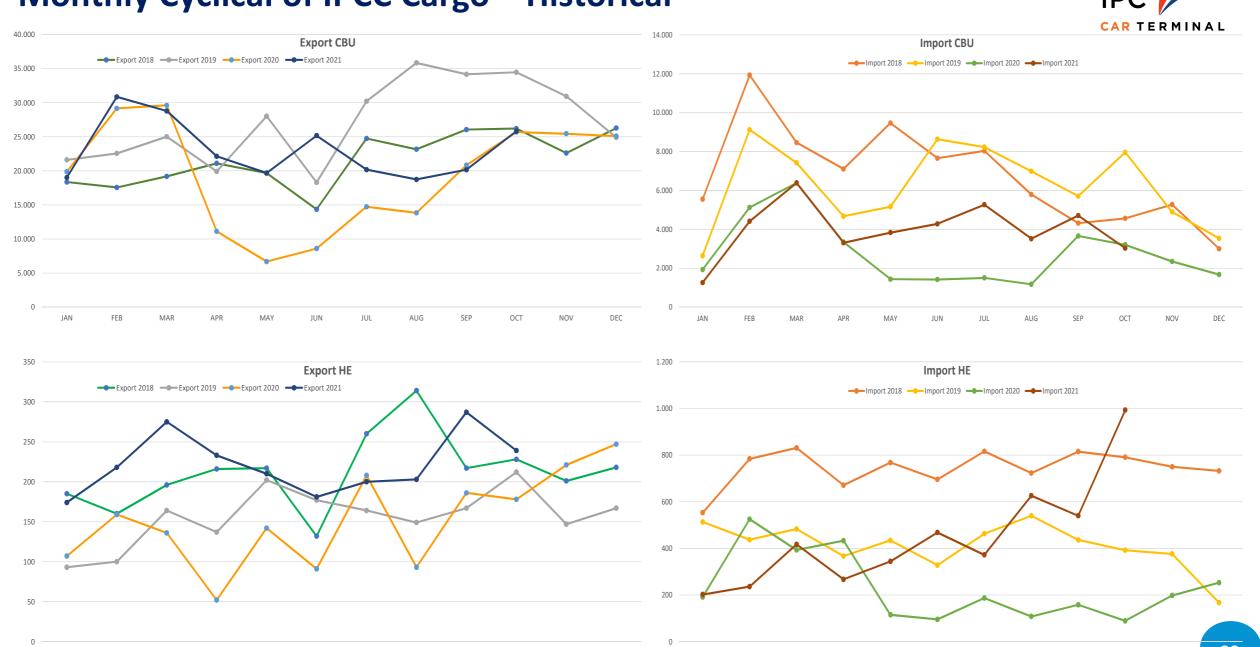






Monthly Cyclical of IPCC Cargo – Historical

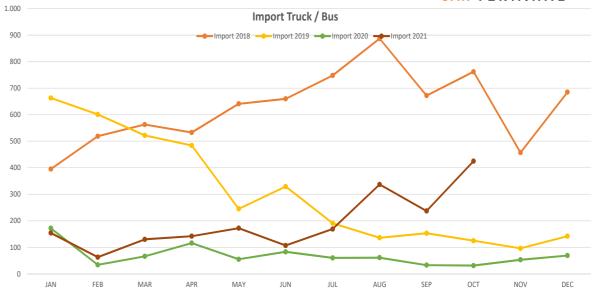


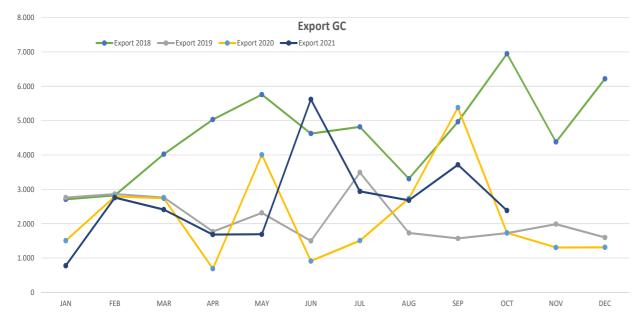


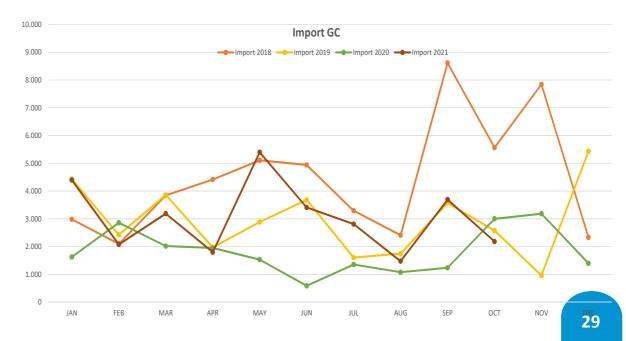
Monthly Cyclical of IPCC Cargo – Historical













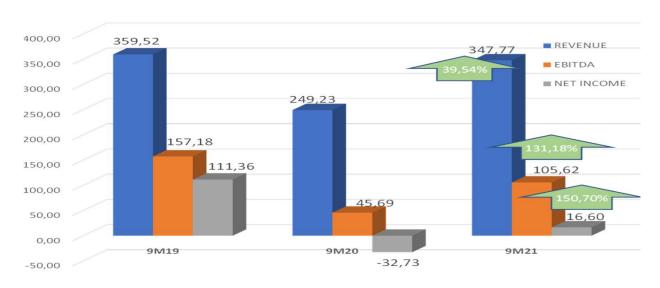
Financial Overview

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Finance Performance Overview – 9M21 & 9M20



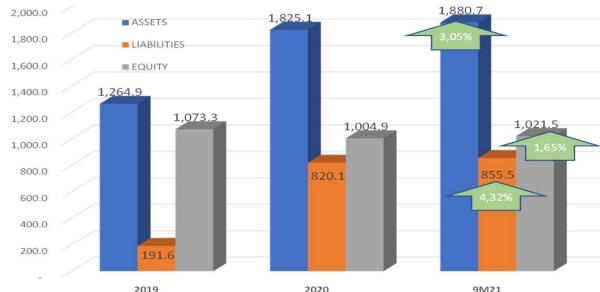


Income for the year 9M21: Rp16,60 Billion vs -Rp32,73 Million (9M20) (YoY)

Revenue 9M21: Rp347,77 Billion vs Rp249,23 Billion (9M20) (YoY)

Reasons/Factors:

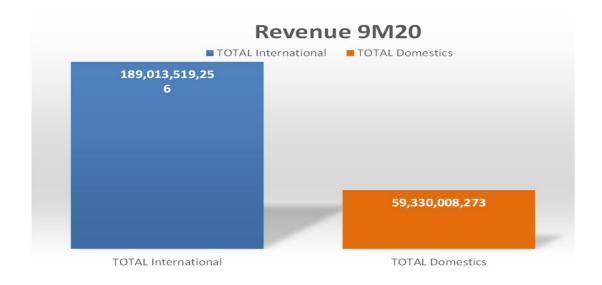
- 1. The continuity increase of Automotive Industry activities and also the increase demand for Heavy Equipment during 9M period in this year give good impact to the loading and unloading services in IPCC Terminal even though in the midst of Pandemic condition;
- 2. In total, during 9M-21 period the loading and unloading handling of CBU has increased 35,05% to 378K units; HE has lifted up 65,65% to 10 units, and GC 80,34% to 72K M³·; while for the Truck & Bus has decreased during this period.
- 3. The improved performance during this period, beside the increase of revenue, also caused by the growth of cost lower than the growth of revenue so the IPCC has a room for lift up the profit. It was shows that the Management able to manage the cost very well.
- 4. The Partnership cost increase inline with the amount of car cargo that handled by IPCC.

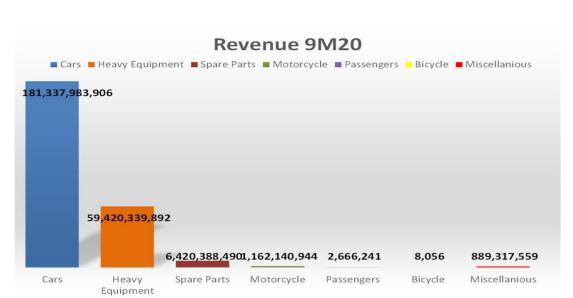


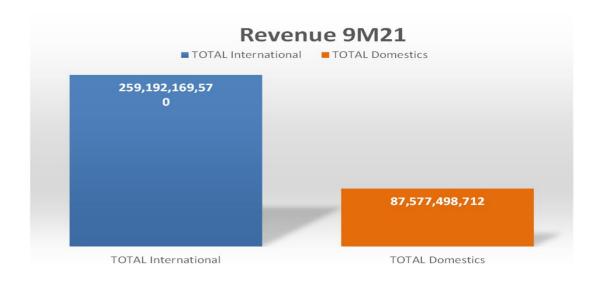
- The Depreciation Cost has increased due to the implementation of PSAK 73 of the leased asset (rental of land, tools and vehicles) which were amortized by the straight-line method since January 1st , 2020
- 6. There was a Provision for impairment as the impact of PSAK 71. This account related to Trade Receivables where Management believes that the allowance for impairment of trade receivables are adequate to cover for possible losses from uncollectible accounts.
- 6. There was a Payment of land and Building Tax (PBB) due payment of the Principal of IPCC PBB since 2012.
- 7. There was an increased of Financial Expenses due to the interest of the leased asset caused due to the implementation of PSAK 73 which affected to the depreciation and interest of the leased asset.
- 8. The Management do improvement efforts in Trade Receivables collectability by implementing the allowance for impairment of trade receivables where is adequate to cover possible losses from uncollectible accounts. Since 2020, it has been applied to the provision of the amount of sum assured (uper) before the ship docked; Then, re-scheduling on the receivables existing so the partners can pay in accordance with the agreed schedule; and running the scheme of SCF.

Realization of Revenues 9M20 VS 9M21





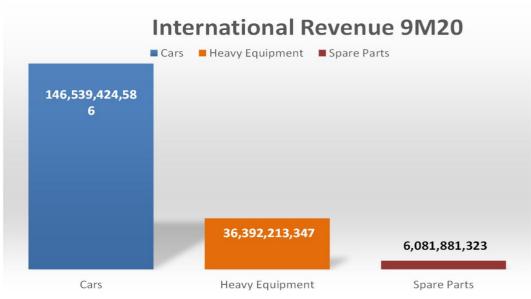


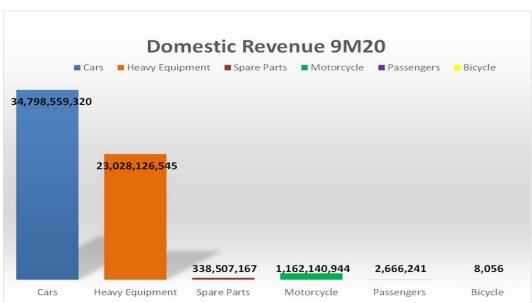


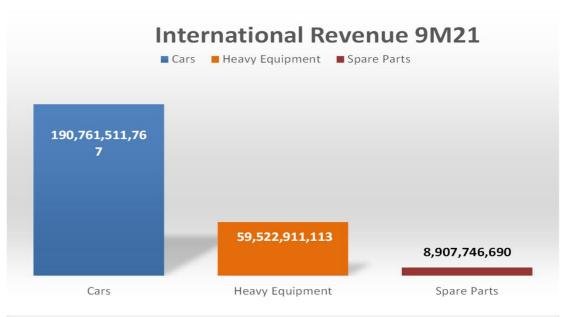


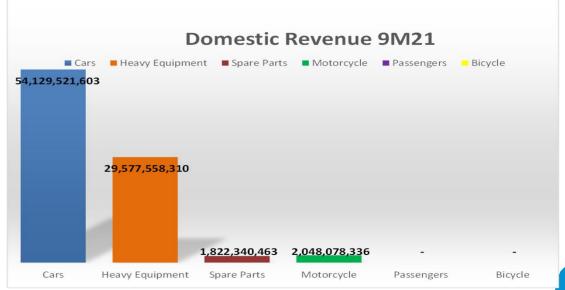
Realization Of International & Domestic Revenues 9M-20 VS 9M-21











Financial Highlight



In Thousand Rupiah

| | III Tilousulu Kupian | | | | |
|----------------------------|----------------------|---------------|---------------|---------------|---------------|
| Income Statement | 2018 | 2019 | 2020 | 9M-20 | 9M-21 |
| Operating Revenue | 521,835,612 | 523,218,738 | 356,532,157 | 249,232,845 | 347,772,241 |
| Gross Profit | 249,998,152 | 217,643,653 | 75,710,582 | 67,312,945 | 135,147,302 |
| Operating Income | 180,375,667 | 129,094,518 | (17,721,535) | (55,417,400) | 12,009,455 |
| Income For The Year | 170,180,811 | 135,301,570 | (23,773,444) | (32,731,929) | 16,596,354 |
| Balance Sheet | 2018 | 2019 | 2020 | 9M-20 | 9M-21 |
| Cash & Cash Equivalent | 556,526,562 | 491,547,357 | 519,655,836 | 526,674,770 | 705,551,193 |
| Current Asset | 717,026,395 | 630,179,197 | 599,961,286 | 624,478,130 | 747,475,650 |
| Non-Current Asset | 538,218,732 | 634,689,649 | 1,225,091,421 | 1,213,823,811 | 1,133,233,458 |
| Total Asset | 1,255,245,127 | 1,264,868,846 | 1,825,052,707 | 1,856,301,941 | 1,880,709,108 |
| Current Liabilities | 151,765,550 | 191,597,085 | 134,865,783 | 143,218,215 | 136,981,569 |
| Non-Current Liabilities | - | - | 685,250,452 | 683,205,447 | 722,194,713 |
| Total Liabilities | 151,765,550 | 191,597,085 | 820,116,235 | 826,423,662 | 859,176,282 |
| Equity | 1,103,479,577 | 1,073,271,761 | 1,004,936,472 | 1,029,878,279 | 1,021,532,826 |
| Financial Ratio | 2018 | 2019 | 2020 | 9M-20 | 9M-21 |
| Profitabilitas (%): | | | | | |
| Return on Equity (ROE) | 15.42 | 12.61 | (2.37) | (3.18) | 1.62 |
| Return on Asset (ROA) | 13.56 | 10.70 | (1.30) | (1.76) | 0.88 |
| Likuiditas (X): | | | | | |
| Cash Ratio | 3.67 | 2.57 | 3.85 | 3.68 | 5.15 |
| Quick Ratio | 4.72 | 3.29 | 4.45 | 4.36 | 5.46 |
| Current Ratio | 4.72 | 3.29 | 4.45 | 4.36 | 5.46 |
| Solvabilitas (%): | | | | | |
| Debt to Aset Ratio (DAR) | 12.09 | 15.15 | 44.94 | 44.52 | 45.68 |
| Debt to Equity Ratio (DER) | 0.14 | 0.18 | 0.82 | 0.80 | 0.84 |
| | | | | | 34 |

Investment / Capex



| No | Investasi | Biaya | Timeline |
|----|---------------------------------------------------------|----------------|----------|
| 1 | Hardening Ex-DKP Area, 1,89 Ha | 17,17 Billion | 2021 |
| 2 | Gradually of Renovation Work in Domestic Terminal Gate | 99,72 Million | 2021 |
| 3 | Heavy Improvement in A & E area | 5,08 Billion | 2021 |
| 4 | Procurement of Electricity Plug In for Electric Vehicle | 931,36 Million | 2021 |
| | JUMLAH | 23,28 Billion | |

- Until the end of October 2021, the investment amount that has been incurred as many as Rp23,28 Billion. From those amount, mostly has been used for the activities that support services operation in IPCC's Terminal and improvement in infrastructure and superstructure, such as mentioned in above table.
- The absorption of those Capex until the end of October 2021 has reached 53,44% from the total 2021 Capex Plans at amount Rp43,57 Billion.



Strategies, Prospect, & Challenges

MANAGEMENT PRESENTATION
IPC CAR TERMINAL Tbk
Nov 2021





What we have done in 2020

- The implementation of Auto Gate System Integrated;
- Fully implementation of INTAPPS Application;
- Car Terminal Services Business Expansion as Logistic Value Chain Ecosystem;
- Improvements in the yard;
- Involved in testing of CBU prime export in Patimban Port.



Prospect in 2021

- To expand the loading-unloading operational services of vehicles in IPCC's Terminal, the Management will explore and develop more cooperation with car makers, for example:
 - The services with Hyundai manufacturer, as Hyundai has significantly invest in Indonesia with the build up of their new plant in Cikarang, Delta Mas. Hyundai also said their intention to move their operation base for Asia Pacific to Indonesia;
 - IPCC has started to provide the services in loading-unloading of Hyundai Glovis Shipping Line since the early of 2021;
 - The extension of cooperation contract in loading & unloading with the Automaker;
- The Government's support for manufacturer in the development of the electric vehicle create more potential on the increase of the vehicle trade. IPCC will be prepared to support the EV vehicle handling with the provision of supporting facilities like charging stations in the terminal area.
- The bounce-back of infrastructure activities that support the construction industry and the recovery of commodity industry will lift up the demand of heavy equipment and all its components.



Prospect in 2021

- Create positive synergy with Patimban Port operator to serve loading and unloading of car export and import activities.
- Accelerate the Car Terminal Digital Transformation to enable the delivery of optimal and effective operation such as digitalization office, RFID, and others.
- Supporting the integration of Pelindo and developing the services network to Pelindo 1, 3, and 4 Terminal.
- Beside Hyundai, IPCC is open cooperation with another car maker like Suzuki, Isuzu, and so on.



Business Development Plans

| ORGANIC | INORGANIC |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RoRo Cooperation Cooperation with Inland Transportation Cooperation with Distributor | Providing Preloading Area Fully Services both Cargodoring & Stevedoring Investment in Logistic Business, Loading - Unloading Transhipment Fully Handling Electric Vehicle |



Business Development Plans Progress Digitalisasi Terminal PT IKT Tbk

| Nama Bradram | Urajan Bakarjaan | Stakeholder | Status Report | | Issue & Followup |
|------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------|----------------------------------------------------------------------------------------------|
| Nama Program | Uraian Pekerjaan | Stakerlolder | Progress | Progress % | |
| Implementasi autogate | Implementasi autogate sistem dan TPS Online sebagai pemenuhan Perdirjen-01/2019 - Implementasi autogate - Implementasi TPS Online - Implementasi Dashboard Inventory & Hold P2 | Divisi Operasi Beacukai | Done: Autogate, TPS Online, Dashboard Inventory & Hold P2 | 100% | Followup: Penyampaian surat ke Beacukai permohonan penetapan autogate o PT. IKT Tbk |
| Implementasi layanan e-ticket & Integrasi sistem Cartos | Integrasi sistem CARTOS dengan eksternal & internal stakeholder: - CEISA - INSW - Single TID Tg. Priok - Carmaker (Announcement & Auto NPE) | Divisi Operasi LNSW Cabang Priok Automaker Beacukai | Done: Integrasi CEISA, INSW, STID, Carmaker(ADM,MMKI, Suzuki) Ongoing: Carmaker - TMMIN | 100% 50% | Followup: Auto NPE TMMIN, menunggu pembahasan dengan TMMIN |
| 3) Implementasi RFID untuk Carg TMMIN | Implementasi RFID untuk cargo TMMIN phase I untuk proses PORT-IN | Divisi Operasi TMMIN | Ongoing - Trial | 80% | |
| | Implementasi RFID untuk cargo TMMIN phase II untuk proses PORT-OUT | Divisi Operasi TMMIN | Ongoing - Window shopping | 5% | |
| Instalasi perangkat TI untuk Area Eks-DKP | Instalasi perangkat jaringan fiber optic, wireless LAN dan CCTV surveillance system | Divisi Operasi | Ongoing - Planning & Design | 15% | |
| Implementasi & Pengembangan Operation Dashboard | Pengembangan Dashboard kebutuhan KPI Divisi Operasi | Divisi Operasi | Ongoing - Izin Prinsip & Pengadaan | 5% | |
| Implementasi & Pengembangan E-Invoice | Implementasi E-Invoice untuk layanan biliing internasional & domestik | Divisi Operasi Divisi Keuangan | Ongoing - Izin Prinsip & Pengadaan | 5% | |
| Revitalisasi Jaringan Fiber Optic | Perbaikan instalasi jaringan FO Terminal | Divisi Teknik & SI | Ongoing - Window shopping | 3% | |
| Peningkatan IT Security | Implementasi Firewall & Access Management | Divisi Teknik & SI | Ongoing - Window shopping | 3% | |
| Pekerjaan Penyusunan IT Master Plan | Penyusunan blueprint pengembangan teknologi informasi | Divisi Teknik & SI | Ongoing - Persiapan kick-off meeting | 10% | |







Corporate Secretary

/ Investor Relations

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