



Unlocking Indonesia's Regional Growth: Investment Trends and Sectoral Opportunities

Indonesia Investment & Trade Forum

July 2025

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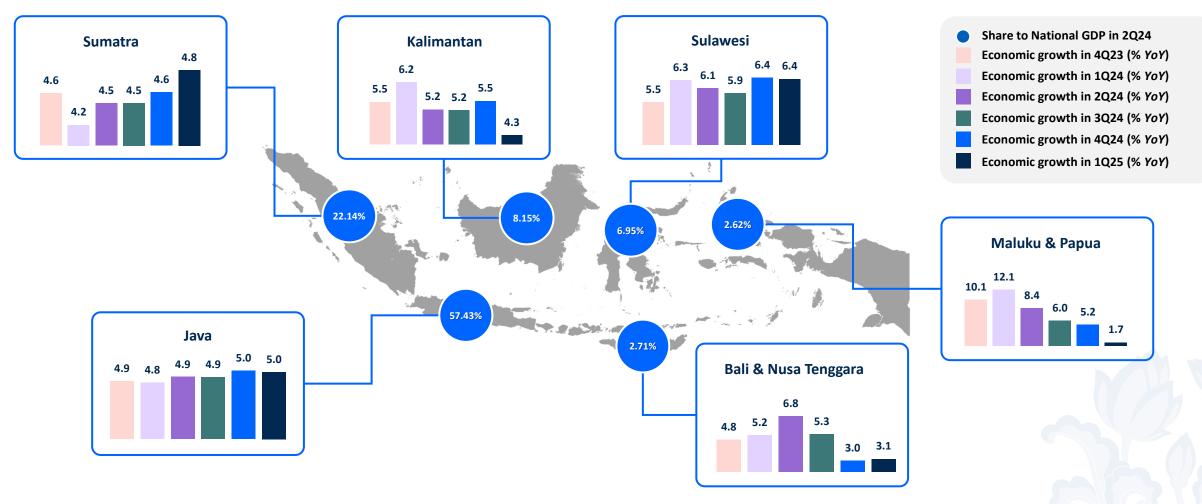


Latest Regional Economy Landscape (1)



Java remains the largest contributor to Indonesia's economy,

with more than half of the nation's economic output originating from the island. However, growth outside Java has accelerated in recent years, increasing its share of the national economy as the government promotes natural resource downstreaming activities.



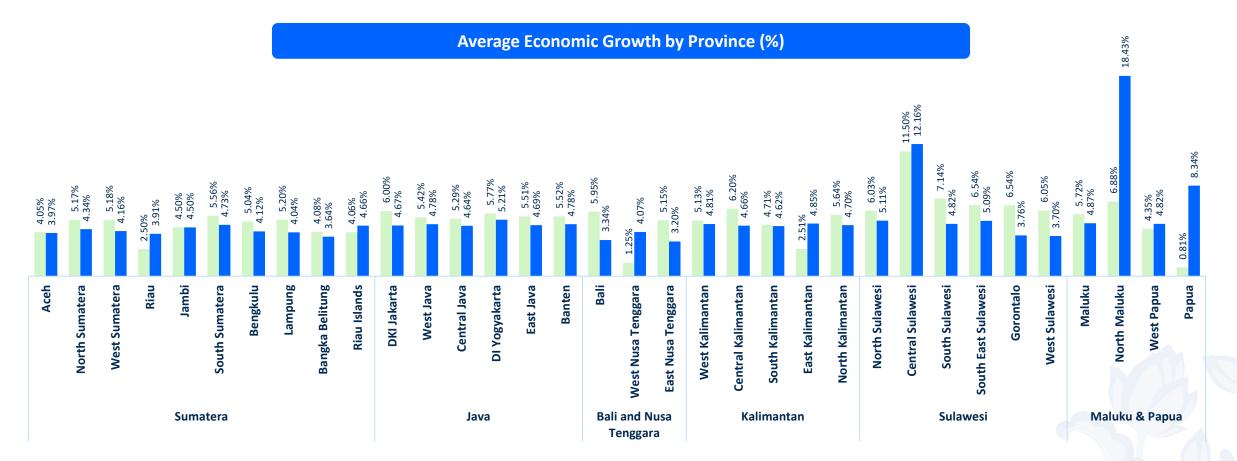




Latest Regional Economy Landscape (2)

Several provinces have benefited from natural resource downstreaming activities, for example, Central Sulawesi and North Maluku have recorded double-digit growth.

Meanwhile, economic performance in other regions tends to follow their primary economic drivers: manufacturing in Java, palm oil plantations in Sumatra, coal mining in Kalimantan, and tourism in Bali-Nusa Tenggara (Balnusra).



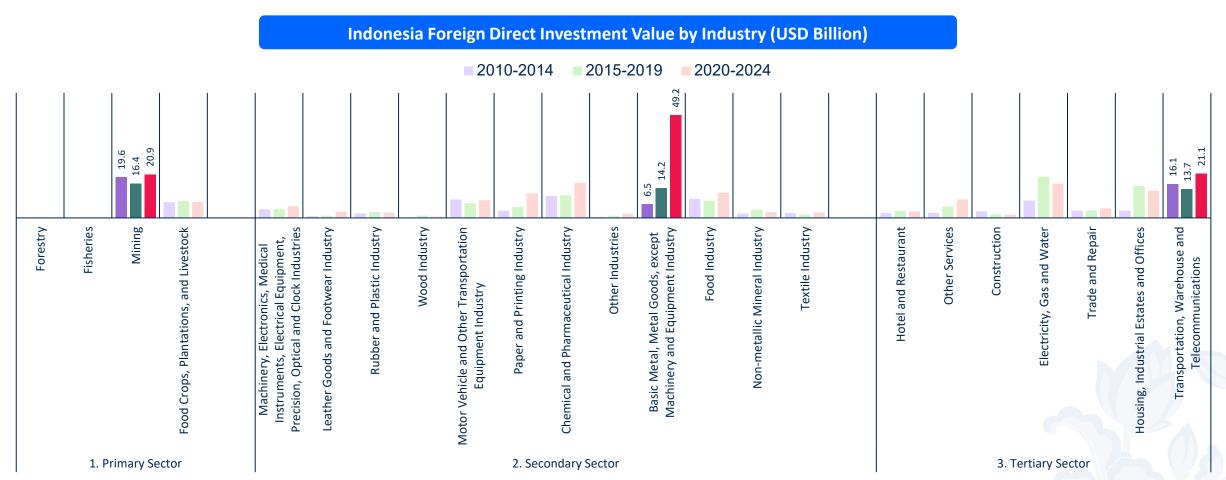
■ CAGR 2015 - 2019 ■ CAGR 2020 - 2024







As natural resource downstreaming was driven by the Indonesian government through the nickel ore export ban in 2014, investment in the basic metal sector has increased significantly. FDI in other sectors has also tended to rise, for example, in the chemical and pharmaceutical industry, mining, food industry, electricity and transportation and communication, indicating positive investor sentiment toward these sectors.





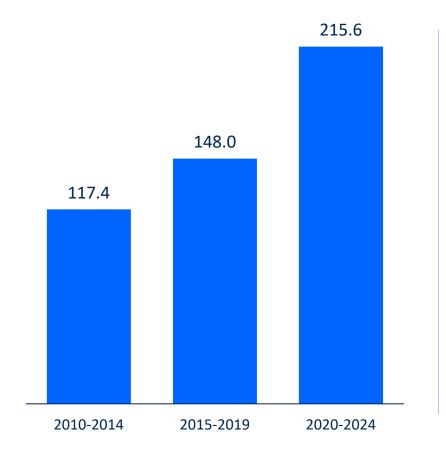




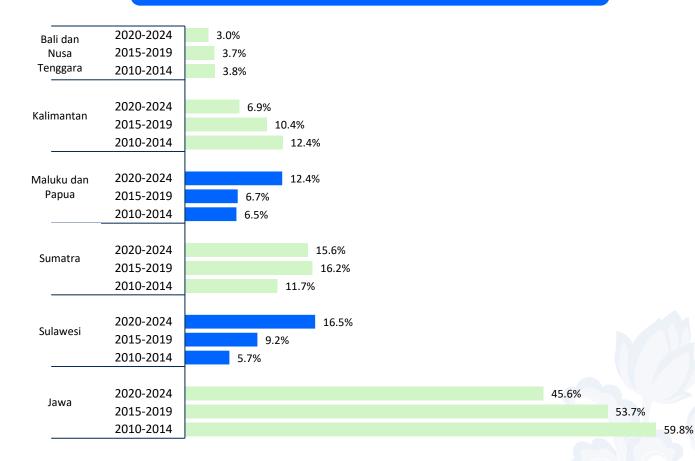
Even though FDI values have generally increased, there is a clear pattern of FDI shifting toward regions outside Java.

Natural resource downstreaming has successfully attracted greater investor interest to areas such as Sulawesi, Maluku, and Papua.

Indonesia Foreign Direct Investment Value by Period (USD Billion)



Indonesia Foreign Direct Investment Proportion by Island in The Last 15 Years









Each island attracts investors based on its primary economic driver, for example, Sumatra with manufacturing linked to the agricultural sector,

Java with more advanced manufacturing such as automotive and electronics, Kalimantan with plantation and mining,

Sulawesi, Maluku, and Papua with basic metal manufacturing related to the mineral downstreaming program, and Balnusra with tourism.

FDI Share by Sector in each Island (Written share is Top 3 in Each Period)

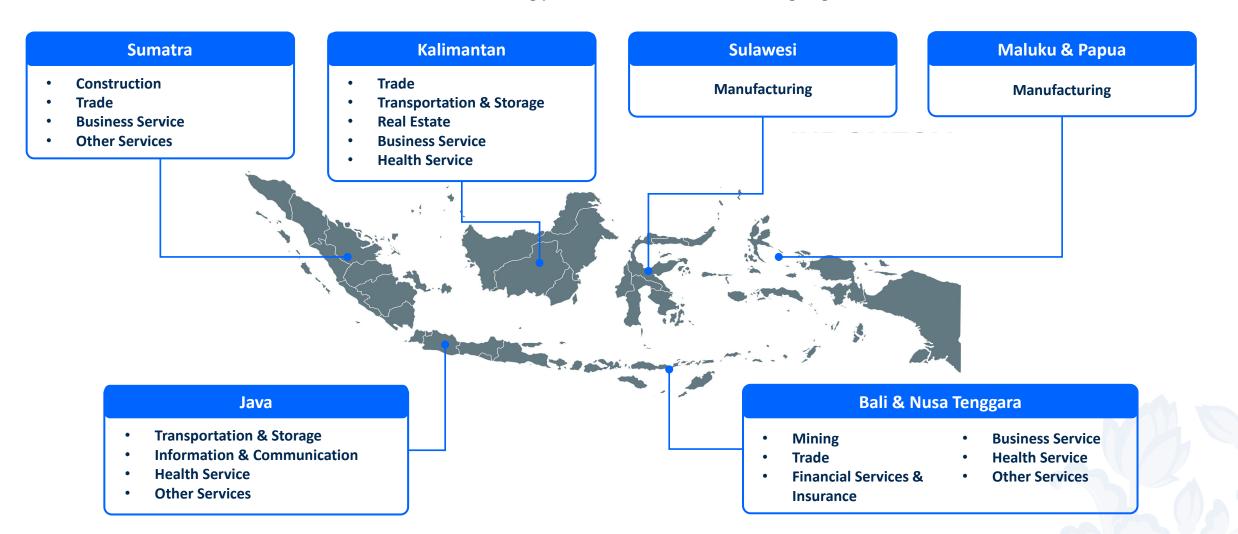
	Sumatra	Jawa	Kalimantan	Sulawesi	Bali & Nusa Tenggara	Maluku & Papua
	Paper & Printing Industry 17,9%	Transportation, Warehouse, & Telecommunications	Mining 40,4%	Chemical and Pharmaceutical Industry 50,2%	Mining 46,2%	90,5%
2010-2014	77,1%	Motor Vehicle and Other Transportation Equipment Industry	Food Crops, Plantation, and Livestock 36,1%	27,8%	Hotels and Restaurants 25,7%	Food Crops, Plantation, and Livestock
	Food Industry 16,6%	Electricity, Gas, and Water 9,0%	Food Industry 7,9%	Basic Metals Industry 8,2%	Electricity, Gas, and Water	Transportation, Warehouse, & Telecommunications
	Paper & Printing Industry 18,1%	Housing, Industrial Estates, and Office Buildings Housing, Industrial 17,0%	70 Mining 31,5%	Basic Metals Industry 54,9%	Hotels and Restaurants 37,3%	Mining 62,0%
2015-2019	Chemical & Pharmaceutical Industry 15,2%	Electricity, Gas, and Water	Food Crops, Plantation, and Livestock 29,4%	Electricity, Gas, and Water	22,2%	Basic Metals Industry 17,3%
	Electricity, Gas, and Water	Transportation, Warehouse, & Telecommunications	Electricity, Gas, and Water	9,0%	Electricity, Gas, and Water 11,1%	Non-Metallic Mineral Industry 6,1%
	Paper & Printing Industry 19,6%	Transportation, Warehouse, & 18,8% Telecommunications	Mining 21,5%	Basic Metals Industry 70,7%	70 Mining 25,4%	Basic Metals Industry 63,1%
2020-2024	Food Industry 14,7%	Telecommunications Chemical and Pharmaceutical Industry 19,8%	Food Crops, Plantation, and Livestock 23,7%	Chemical and Pharmaceutical Industry 12,7%	Hotels and Restaurants 24,1%	Mining 23,9%
	Electricity, Gas, and Water	Housing, Industrial Estates, and Office Buildings 8,6%	Paper & Printing Industry 13,1%	Mining 6,4%	Housing, Industrial Estates, and Office Buildings	Housing, Industrial Estates, and Office Buildings 4,8%





Potential Sectors for Investment (1)

Based on our analysis of economic and investment growth across the islands, several sectors show strong potential for further investment going forward.

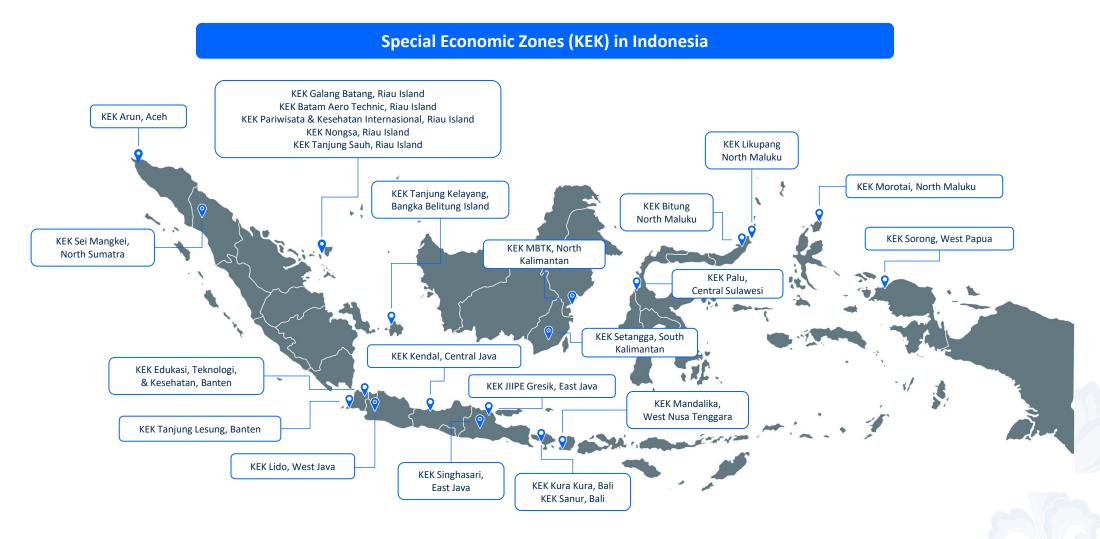








Furthermore, the Government of Indonesia has designated several commercial areas as Special Economic Zones (SEZ), each with a sectoral focus, such as manufacturing of agricultural products, tourism, general manufacturing, or industries related to downstreaming programs. These SEZs include several priority industrial estates, such as Arun, Sei Mangkei, and Galang Batang.





Government Support for Special Economic Zones (SEZ)



Fiscal incentives become one of main strategy for attracting investment in SEZ



Licensing

Faster licensing service in SEZ with a One-Stop Service (OSS) system based on electronic processing



Fiscal Incentives

Several fiscal incentives, including
Corporate Income Tax Reduction,
VAT and Luxury Goods Sales Tax,
Exempted Import Duty and Taxes
for capital goods and raw
materials in SEZ.



Workers Permits

Easier permit process for employing foreign workers.

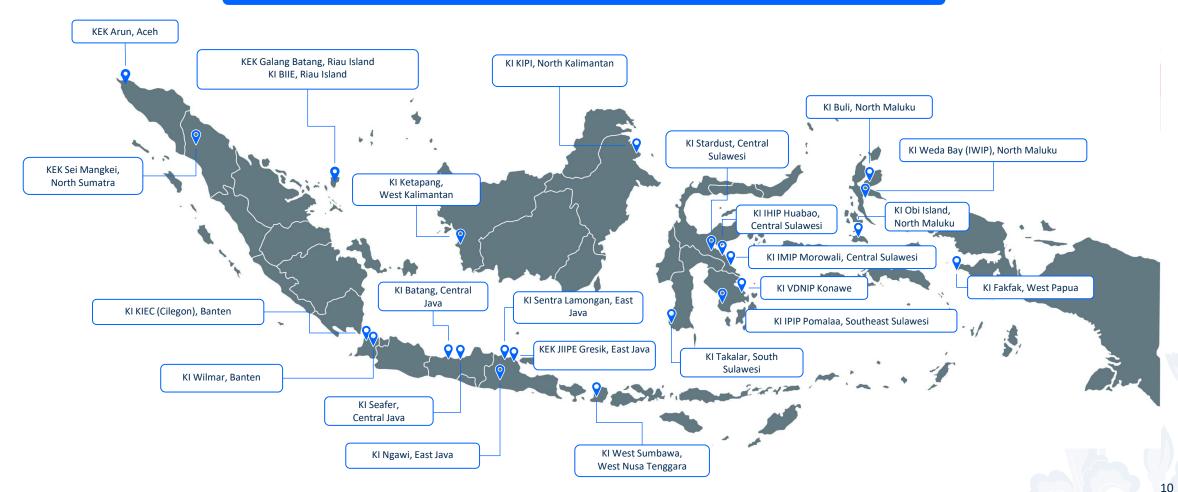


Potential Sectors for Investment (3)



Ministry of Industry also committed to support the development of 24 priority Industrial Estates located in several regions.

24 Industrial Zone in 2025 – 2029 National Medium-Term Development Plan



Source: Coordinating Ministry of Economic Affairs



Potential Sectors for Investment (4)



Downstreaming has become a key strategy for regional development in Indonesia. Through the 2025–2029 Medium-Term Development Plan, the government has also allocated specific development priorities based on each region's economic potential and specialties.

Sumatra

The economy of Sumatra is driven by the downstream processing of leading commodity-based industries (rubber, palm oil, fisheries, and basic chemical industries), the development of tourism area in South Sumatra, and the enhancement of tourism activities through the development of Lake Toba.

Kalimantan

The economy of Kalimantan is boosted through the development of the Superhub of the Nusantara Economic Zone, the construction of the new capital city (IKN), the development of Central Kalimantan Tourism Area (KSPP), and the downstream processing of bauxite and palm oil.

Sulawesi

The economy of Sulawesi is supported by strengthening downstream industries based on biological resources and mineral resources, especially nickel, as well as enhancing tourism activities in Manado-Likupang and Wakatobi.

Maluku

The economy of Maluku is primarily driven by the downstream processing of mining industries, such as nickel mining, the development of the Obi Island Industrial Zone (KI) and the IWIP Industrial Zone in Teluk Weda, the strengthening of tourism in Morotai Area, the development of the leading commodity-based agricultural sector, and urban development.

Java

The economy of Java is driven by strengthening the ecosystem that supports the creative economy and tourism activities, such as Borobudur as *The World's Largest Buddhist Pilgrimage Destination*, Yogyakarta and Prambanan, optimizing the performance of high-tech downstream industries, and developing Metropolitan Areas.

Bali – Nusa Tenggara

The economy of Bali - Nusa Tenggara is supported by the downstream processing of marine grass and copper industries, strengthening the tourism sector through the structuring of Labuan Bajo, Lombok-Gili Tramena, and Ulapan Bali Tourism Area, as well as the development of Urban Areas in Singaraja, Mataram, and Labuan Bajo.

Papua

The economy of Papua is encouraged by developing tourism areas such as Raja Ampat, startup tourism based on marine, cultural, and specific thematic aspects, improving infrastructure and connectivity to support four new autonomous regions, boosting agriculture and fisheries activities based on leading commodities, such as the development of tourism area in South Papua.



National Priority Projects

Currently, there are 29 new projects on the National Priority Projects list that primarily focused on the agricultural sector, including the free nutritious meal program, food security, improvements in beef and dairy cattle production, and aquaculture in Northern Java, as well as downstreaming programs for agricultural and mineral products.

No	Project	Location		
1	Free Nutritious Meal Program	National		
2	Revitalization of Quality School and Madrasah Facilities	National		
3	Development and Implementation of Excellent Schools	National		
4	Development of Fully Equipped Quality Hospitals in Regencies/Cities	National		
5	TBC Eradication Program	National		
6	Development of Food Estate Granaries	Central Kalimantan, South Sumatra, South Papua		
7	Food Security Through Community-Based Forestry	National		
8	National Irrigation Service for Granary Development	National		
9	Increase in Beef and Dairy Cattle Production	National		
10	Development of Nusantara Fisheries Port	Bali		
11	Sustainable Aquaculture Development in Northern Coastal Java	West Java		
12	Giant Sea Wall North Java Coast	Jakarta, West Java, East Java, Banten, Central Java		
13	PLTA Kayan 9 GW Integrated	North Kalimantan		
14	Bioethanol (Sugarcane Based)	North Sumatra, Lampung, West Java, Central Java, Yogyakarta, East Java, South Sulawesi, South Papua		
15	Sumatra Biorefinery	Riau, South Sumatra		
16	Balongan Refinery RDMP (Rescoping)	East Java		
17	Sago, Cassava, Sweet Potato Downstreaming Program	Papua, Sumatra, Java, Nusa Tenggara, Papua		
18	Salt Downstreaming Program: Soda Ash Development	East Java		
19	Palm Oil, Coconut, Seaweed Downstreaming Program	North Sumatra, Riau, West Sumatra, Jambi, South Sumatra, Riau Island, Banten, West Java, Bali, West Nusa Tenggara, East Nusa Tenggara, North Kalimantan, West Kalimantan, South Kalimantan, East Kalimantan, South Sulawesi, North Sulawesi, North Maluku, Papua, West Papua		
20	Nickel, Tin, Bauxite, Copper Downstreaming Program	Banten, West Java, Central Java, East Java, South Sulawesi, Southeast Sulawesi, Central Sulawesi, North Maluku, South Kalimantan, East Kalimantan, West Nusa Tenggara, Central Papua, Riau Island, North Sumatera, Bangka Belitung, West Kalimantan		
21	Development of Aircraft Industry: N219 Amphibious	National		
22	Chemical Industry Development	Banten		
23	Development of Integrated Digital Government Services	National		
24	Provision of 1:50,000 Basic Map Nationwide	National		
25	Integrated Ambon Port Development	Maluku		
26	Utility-Integrated Trans-Sumatra Toll Road Construction	Sumatra		
27	Zoning of New Autonomous Region (DOB) Capital Areas in Papua	Central Papua, South Papua, Mountain Papua, West Papua		
28	Development of 3 Million Houses	National		
29	Development of Waste-to-Energy Power Plant	Jakarta, Tangerang (Banten), South Tangerang (Banten), Bekasi (West Java), Bandung (West Java), Semarang (Central Java), Makassar (South Sulawesi), Denpasar (Bali), Palembang (South Sumatra), and Manado (North Sulawesi)		





National Priority Projects



Furthermore, 48 projects have been carried over from the previous administration.

The majority of these projects are related to infrastructure development, industrial estates, and oil refineries.

No	Project	Location
1	Development of Indonesian International Islamic University (UIII) Campus	West Java
2	Way Apu Dam	Maluku
3	Jragung Dam	Central Java
4	Mbay Dam	East Nusa Tenggara
5	Bulango Ulu Dam	Gorontalo
6	Regional Water Supply System (SPAM) Wosusokas	Central Java
7	Regional Water Supply System (SPAM) Benteng – Kobema	Bengkulu
8	Development of Masela Work Area	Maluku
9	Tuban Refinery (Expansion)	East Java
10	Biofuel Development from Methanol and Ethanol in Bojonegoro	East Java
11	North Hub Development Project Makassar Strait	Kalimantan
12	Cilacap Refinery RDMP (Rescoping)	Central Java
13	Cilacap Biorefinery	Central Java
14	Urban Gas Network Development	Batam, Palembang, Pekanbaru, Makassar, Jakarta, Bekasi, Palu
15	Development of SEZ Arun Lhokseumawe	Aceh
16	Development of SEZ Sei Mangkei	North Sumatra
17	Development of SEZ Galang Batang	Riau Islands
18	Development of Batang Integrated Industrial Area	Central Java
19	Development of West Kalimantan Industrial Zone	West Kalimantan
20	Development of SEZ North Kalimantan Industrial Park (KIPI)	North Kalimantan
21	Development of Weda Bay Industrial Zone	North Maluku
22	Bantaeng Industrial Zone	South Sulawesi
23	Teluk Bintuni Industrial Zone and Development of Methanol, Ammonia, and Carbon Utilization	West Papua
24	Tanah Kuning Industrial Zone	North Kalimantan

No	Project	Location	
25	Pulau Ladi Industrial Zone	Riau Islands	
26	Fakfak Industrial Zone	West Papua	
27	Indonesia Dahawuang Industry Park	Central Sulawesi	
28	Huali Industry Park	South Sulawesi	
29	Wiraraja Green Energy & Smart-Eco Industrial Zone	Riau Islands	
30	Giga Industry Park	Southeast Sulawesi	
31	Kolaka Resources Industrial Park	Southeast Sulawesi	
32	ASPIRE Stargate Industrial Zone	Southeast Sulawesi	
33	Toapaya, Poto, Masiran Industrial Zone	Riau Islands	
34	Green Techno Industrial Zone	Southeast Sulawesi	
35	Futong Industrial Zone	Riau	
36	Batu Industrial Zone	West Kalimantan	
37	Kumai Multi Energy Industrial Zone	Central Kalimantan	
38	Alumina Toba Industrial Zone	West Kalimantan	
39	Indo Mineral Mining Industrial Zone	South Sulawesi	
40	Tabuk Industrial Zone	Central Kalimantan	
41	Rimau Industrial Zone	West Kalimantan	
42	Development of Capital City Nusantara (IKN)	IKN	
43	Development of Patimban Port	West Java	
44	Jakarta Mass Rapit Transit East-West Corridor	Jakarta, West Jawa, Banten	
45	Serang – Panimbang Toll Road	Banten	
46	Probolinggo – Banyuwangi Toll Road	East Java	
47	Access Toll Road to Patimban Port	West Java	
48	Jakarta Sewerage System	Jakarta	



2029 Regional Target Growth



The Indonesian government has also set an economic growth target, aiming for significant acceleration by 2029 to achieve 8% national economic growth that year.

Region	2029 GDRP Growth	2029 GDRP Contribution to National
Sumatra	7.2%	22.5
Java	7.9%	55.1
Bali-Nusra	8.4%	2.9
Kalimantan	8.2%	9.0
Sulawesi	9.9%	7.8
Maluku	11.1%	0.8
Papua	7.7%	1.9





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Appendix



Potential Sectors for Investment - Analysis



Combining medium term economic growth and foreign investment growth to determine potential sector for investment

CAGR FDI 2019 – 2024 17 Sectors in 6 Main Regions

CAGR GDRP 2019 – 2024 17 Sectors in 6 Main Regions

Potential Sector in the Region

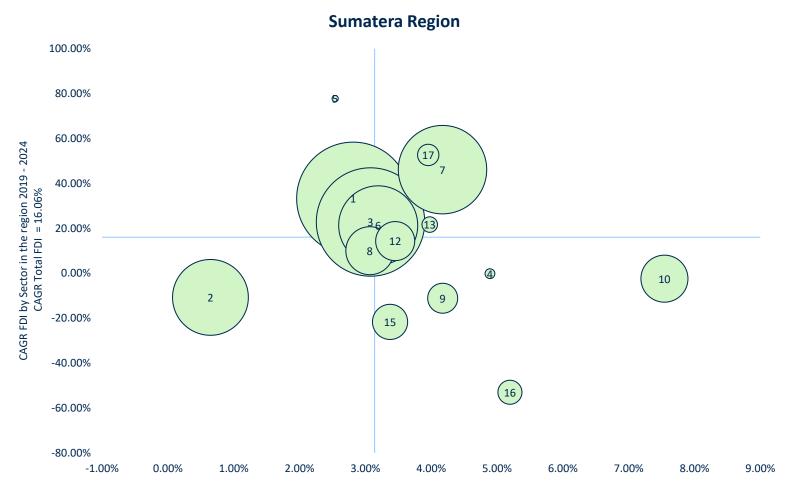
- CAGR FDI> Overall CAGR FDI in the Region
- CAGR GDRP > Overall CAGR GDRP in the Region



Potential Sectors for Investment - Sumatera



Several sectors experienced relatively higher FDI as well as economy growth in 2019 – 2024 become the potential sector for investment (e.g. Construction, Trade, Business Services, and Other Services.



No	Sectors	Notes
1	Agriculture, Forestry, and Fishery	
2	M in ing and Quarrying	
3	M anufacturing	
4	Electricity and Gas Supply	
	W aterSupply,Sewerage,W aste	
	M anagem entAnd Rem ediation	
5	Activities	
6	Construction	Potential
	W holesale And RetailTrades,	
	RepairOfMotorVehiclesAnd	
7	M otorcycles	Potential
8	TransportAnd Storage	
	Accom m odation And Food Service	
9	Activities	
10	Inform ation And Com m unication	
12	RealEstate Activities	
13	Business Services	Potential
15	Education	
	Hum an Health And SocialW ork	
16	Activities	
17	O ther Services Activities	Potential

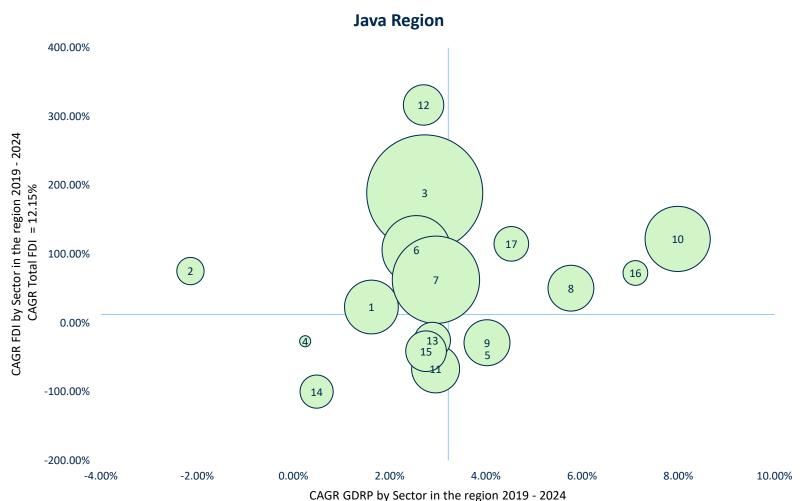
CAGR GDRP by Sector in the region 2019 - 2024 CAGR Total GDRP = 3.14% Bubble Size: GDRP in 2024



Potential Sectors for Investment - Java



Several sectors experienced relatively higher FDI as well as economy growth in 2019 – 2024 become the potential sector for investment (e.g. Transport & Storage, Information & Communication, Health Services, and Other Services).



CAGR Total GDRP = 3.22% Bubble Size: GDRP in 2024

No	Sectors	Notes
1	Agriculture, Forestry, and Fishery	
2	M ining and Quarrying	
3	M anufacturing	
4	Electricity and Gas Supply	
	W aterSupply,Sewerage,W aste	
5	M anagem entAnd Rem ediation Activities	
	Construction	
6		
	W holesale And RetailTrades, RepairOf	
7	M otorVehicles And M otorcycles	
	TransportAnd Storage	
8		Potential
9	Accom m odation And Food Service Activities	
	Inform ation And Com m unication	
10		Potential
11	FinancialAnd Insurance Services	
12	RealEstate Activities	
13	Business Services	
	Public Adm inistration And Defence;	
14	Com pulsory Social Security	
	Education	
15		
16	Hum an Health And SocialWork Activities	Potential
17	O ther Services Activities	Potent żo l



Potential Sectors for Investment - Bali & Nusa Tenggara



Several sectors experienced relatively higher FDI as well as economy growth in 2019 – 2024 become the potential sector for investment (e.g. Mining, Trade, Financial & Insurance Services, Business Services, Health, and Other Services).

Bali and Nusa Tenggara Region 800.00% 700.00% 600.00% e region 2019 - 2024 | = 23.55% 500.00% 400.00% 300.00% 15 200.00% 100.00% 16 0.00% -100.00% -200.00% -4.00% -2.00% 0.00% 2.00% 4.00% 6.00% 8.00% 10.00%

No	Sectors	Notes
1	Agriculture, Forestry, and Fishery	
2	M ining and Quarrying	Potential
3	M anufacturing	
4	Electricity and Gas Supply	
5	W aterSupply,Sewerage,WasteManagement	
	And Rem ediation Activities	
6	Construction	
7	W holesale And RetailTrades, RepairOfM otor	Potential
	Vehicles And M otorcycles	
8	TransportAnd Storage	
9	Accom m odation And Food Service Activities	
10	Inform ation And Com m unication	
11		D - + + - 1
11	Financial And Insurance Services	Potential
12	RealEstate Activities	D
13	Business Services	Potental
15	Education	
16	Hum an Health And SocialWork Activities	Potential
17	0 ther Services Activities	Potential

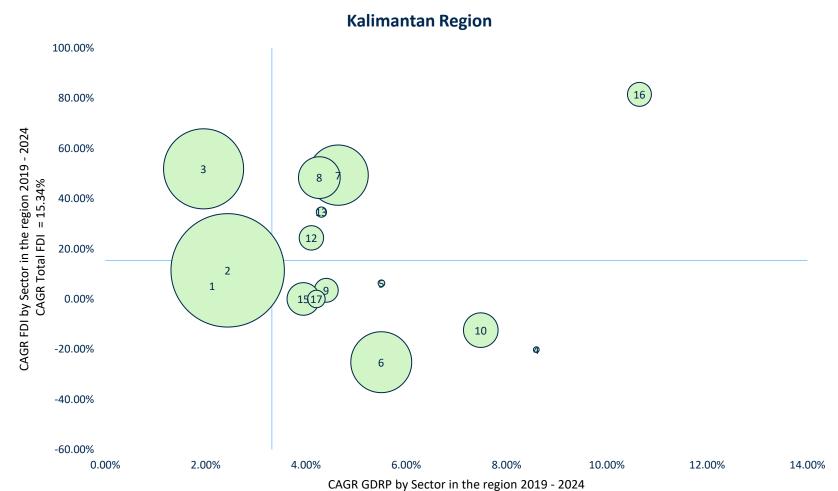


Potential Sectors for Investment - Bali & Nusa Tenggara



Notes

Several sectors experienced relatively higher FDI as well as economy growth in 2019 – 2024 become the potential sector for investment (e.g. Trade, Real Estate, Business Services, and Health, Service).



1	Agriculture, Forestry, and Fishery	
2	M ining and Quarying	
3	M anufacturing	
4	Electricity and Gas Supply	
5	W aterSupply, Sew erage, W aste M anagem ent	
	And Rem ediation Activities	
6	Construction	
7	W holesale And RetailTrades, Repair Of Motor	Potential
	Vehicles And Motorcycles	
8	TransportAnd Storage	Potential
- 0		
9	Accom m odation And Food Service Activities	
10	Inform ation And Communication	
10		
12	RealEstate Activities	Potential
13	Business Services	Potential
15	Education	
16	Hum an Health And SocialWork Activities	Potential
17	O ther Services Activities	

Sectors

No

CAGR Total GDRP = 3.32%

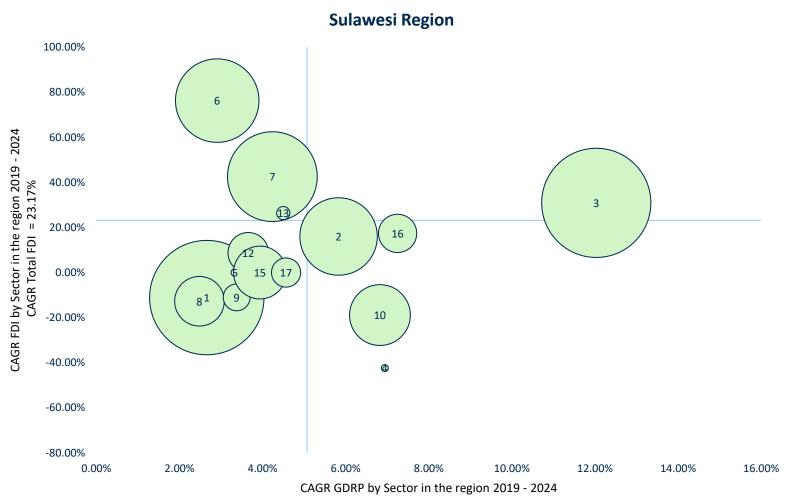
Bubble Size: GDRP in 2024



Potential Sectors for Investment – Sulawesi



Manufacturing sector become the most attractive sector for investment in Sulawesi as its experienced relatively higher FDI as well as economy growth in 2019 – 2024.



CAGR Total GDRP = 5.07% Bubble Size: GDRP in 2024

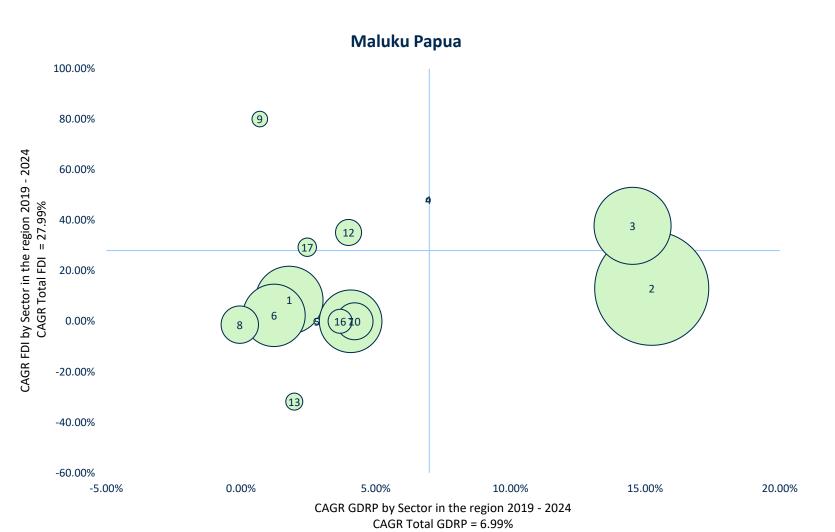
No	Sectors	Notes
1	Agriculture, Forestry, and Fishery	Nows
2	M ining and Quarrying	
		D - t +'- 1
3	M anufacturing	Potential
4	Electricity and Gas Supply	
	W aterSupply, Sew erage, W aste M anagem ent	
5	And Rem ediation Activities	
6	Construction	
· ·	0 0110 4240 4211	
-	W holesale And RetailTrades, RepairOfM otor	
7	Vehicles And M otorcycles	
8	TransportAnd Storage	
0	Transportand Storage	
9	Accom m odation And Food Service Activities	
<u> </u>	Accom in oda don And Food Service Accurates	1
10	Inform ation And Com m unication	
12	RealEstate Activities	
13	Business Services	
15	Education	
16	Hum an Health And SocialWork Activities	
		K.,
17	0 therServices Activities	



Potential Sectors for Investment - Maluku & Papua



Manufacturing sector become the most attractive sector for investment in Maluku & Papua region as its experienced relatively higher FDI as well as economy growth in 2019 – 2024.



Bubble Size: GDRP in 2024

No	Sectors	Notes
1	Agriculture, Forestry, and Fishery	
2	M ining and Quarrying	
3	M anufacturing	Potential
4	Electricity and Gas Supply	
5	W aterSupply, Sew erage, W aste	
	Construction	
6		
	W holesale And RetailTrades, Repair	
	OfMotorVehicles And Motorcycles	
7		
	TransportAnd Storage	
8		
	Accom m odation And Food Service	
	Activities	
9		
	Inform ation And Com m unication	
10		
	RealEstate Activities	
12		
13	Business Services	
16	Hum an Health And SocialWork	
17	0 ther Services Activities	



Incentives for Special Economic Zones (SEZ) and Industrial Estates



The Government of Indonesia offers higher incentives for Special Economic Zones areas compared to Industrial Estates.

Aspect	SEZ (Special Economic Zone) / KEK	Industrial Estate (Non-SEZ) / KI
Regulation	Law No. 39/2009 on SEZs (replaced by Law No. 6 of 2023) Gov. Regulation No. 40/2021 (detailed explanation on incentives & policies)	Law No. 3/2014 on Industry, Gov. Regulation No. 142/2015 (replaced by Law No. 6 of 2023)
Purpose	To increase investment, exports, and innovation with special incentives	To provide land and infrastructure for industries
Licensing	Faster with a one-stop service (OSS) system based on electronic processing (e.g., business licenses that previously couldn't be processed via OSS can now be handled by an administrator)	Uses the general OSS system, which may take longer compared to SEZs
Corporate Income Tax (CIT) Reduction	- 100% CIT reduction for 10-20 years, depending on investment value - Minimum investment of IDR 100 billion required to qualify	 Tax holiday for up to 20 years, but only for pioneer industries with large investments Minimum investment of IDR 500 billion - 1 trillion required for tax holiday Applicable sectors listed in Gov. Regulation No. 78 of 2019
VAT and Luxury Goods Sales Tax (PPN & PPnBM)	Not imposed on certain transactions (e.g., supply of taxable goods/services, import of taxable goods, import of consumer goods)	Still imposed, except in certain special facilities like Bonded Zones
Import Duty & Taxes	Exempted for capital goods and raw materials	Only available for businesses in Bonded Zones or under KITE (Ease of Import for Export Purpose) facilities
Local Tax Incentives	Eligible for local tax exemption/reduction	Depends on local government policies

Source: Various sources, PIER



Incentives for Special Economic Zones (SEZ) and Industrial Estates



The Government of Indonesia offers higher incentives for Special Economic Zones areas compared to Industrial Estates.

Aspect	SEZ (Special Economic Zone) / KEK	Industrial Estate (Non-SEZ) / KI					
Land Facilities	Eligible for long-term land use rights	Depends on the policies of the industrial estate manager					
Foreign Workers (TKA)	Easier permit process for employing foreign workers	Follows general labor regulations					
	a. Manufacturing & processing	Primarily manufacturing and logistics industries					
	b. Logistics & distribution						
	c. Research, digital economy, and tech development						
	d. Tourism						
	e. Energy development						
	f. Education						
Industries Allowed	g. Healthcare						
	h. Sports						
	i. Financial services						
	j. Creative industries						
	k. SEZ development & management						
	I. SEZ infrastructure provision						
	m. Other economic sectors						

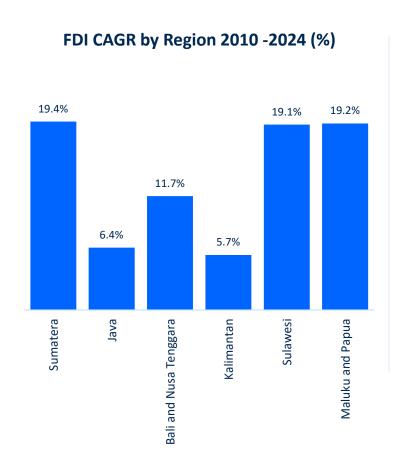
Source: Various sources, PIER

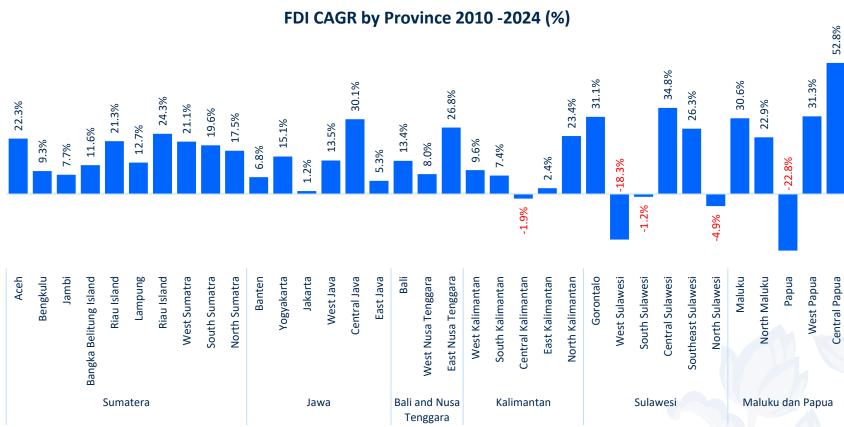


Foreign Direct Investment Update



Sulawesi and Maluku & Papua region gain the highest foreign investment following downstreaming program.



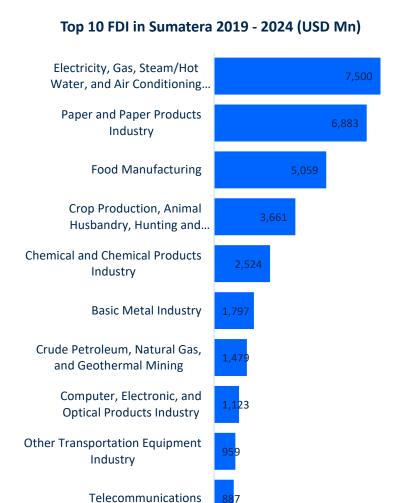


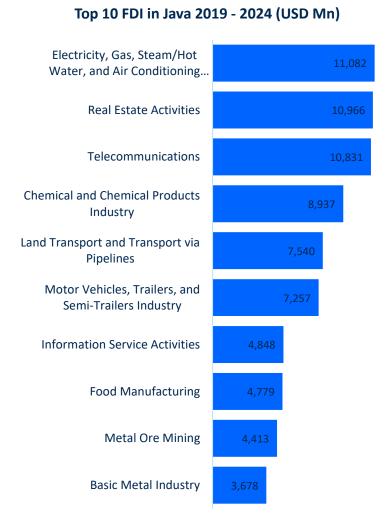


Permata Bank Foreign Direct Investment by Region & Sector



Electricity sector become the main attractor of foreign investment in Western Indonesia region





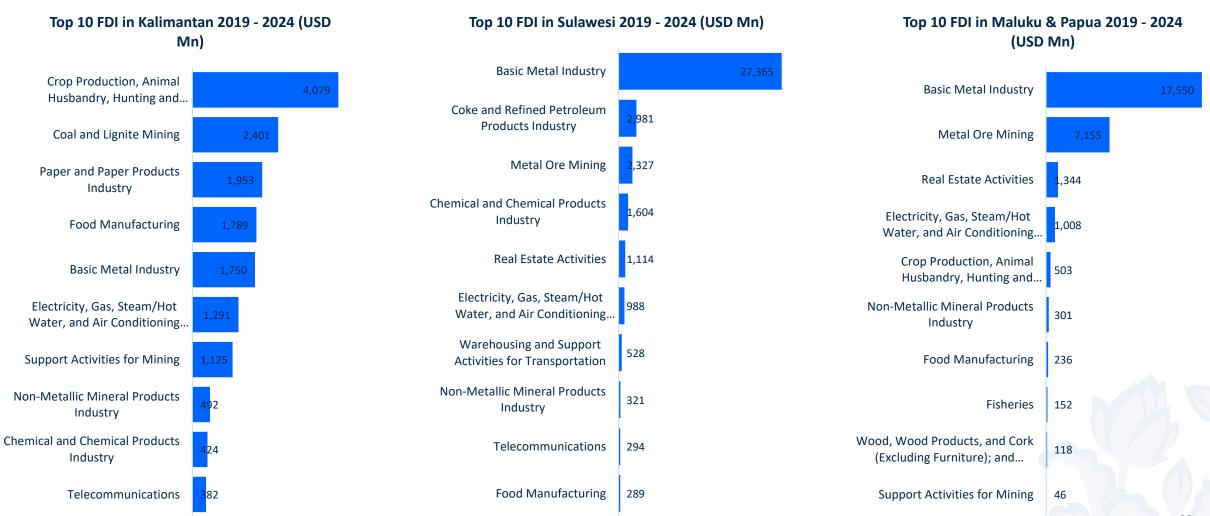




Permata Bank Foreign Direct Investment by Region & Sector



While basic metals industry become the primary recipient in Eastern Indonesia region





Bank Loan by Top Sectors



20.97%

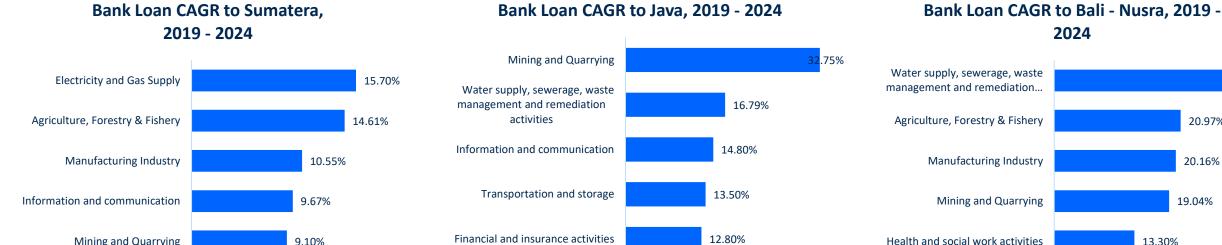
20.16%

19.04%

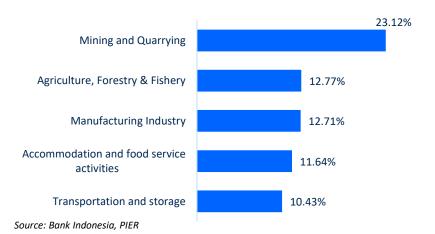
13.30%

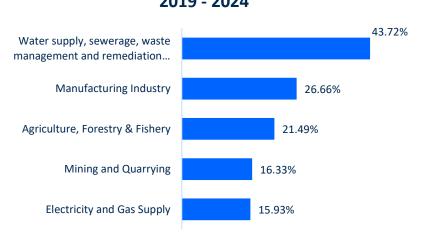
1.49%

High CAGR of loan towards sectors such as water supply sector and electricity sector indicates efforts to improve infrastructure.



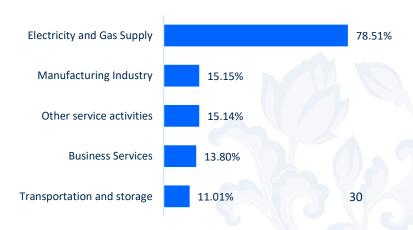






Bank Loan CAGR to Maluku - Papua, 2019

- 2024





Permata Bank Latest Regional Economy Landscape (2)



Several provinces have benefited from natural resource downstreaming activities, for example, Central Sulawesi and North Maluku have recorded double-digit growth. Meanwhile, economic performance in other regions tends to follow their primary economic drivers: manufacturing in Java, palm oil plantations in Sumatra, coal mining in Kalimantan, and tourism in Bali-Nusa Tenggara (Balnusra).

Province	2023					20	24		2025	2010	2020	2024	2022	2022	2024
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	2019	2020	2021	2022	2023	2024
Aceh	4.6	4.4	3.8	4.1	4.82	4.54	5.17	4.15	4.59	4.1	-0.4	2.8	4.2	4.2	4.7
North Sumatera	4.9	5.2	4.9	5.0	4.88	4.95	5.20	5.10	4.67	5.2	-1.1	2.6	4.7	5.0	5.0
West Sumatera	4.8	5.1	4.3	4.3	4.40	4.71	4.33	4.04	4.66	5.0	-1.6	3.3	4.4	4.6	4.4
Riau	3.9	4.9	4.0	4.0	3.39	3.70	3.46	3.52	4.65	2.8	-1.1	3.4	4.6	4.2	3.5
Jambi	4.9	4.9	4.8	4.0	3.84	4.14	4.01	6.00	4.55	4.3	-0.5	3.7	5.1	4.7	4.5
South Sumatera	5.1	5.2	5.1	4.9	5.06	4.96	5.03	5.07	5.22	5.7	-0.1	3.6	5.2	5.1	5.0
Bengkulu	4.1	4.2	4.0	4.8	4.64	4.70	4.57	4.55	4.84	4.9	0.0	3.3	4.3	4.3	4.6
Lampung	4.9	4.0	3.9	5.4	3.30	4.80	4.81	5.32	5.47	5.3	-1.7	2.8	4.3	4.5	4.6
Bangka Belitung	4.4	5.1	4.0	4.0	1.01	1.02	0.13	0.94	4.60	3.3	-2.3	5.1	4.4	4.4	0.8
Riau Islands	6.5	5.0	4.9	4.4	5.00	4.90	5.01	5.14	5.16	4.8	-3.8	3.4	5.1	5.2	5.0
Sumatera	4.8	4.9	4.5	4.6	4.23	4.48	4.48	4.60	4.85	4.6	-1.2	3.2	4.7	4.7	4.5
	2023				2024 20										
Province	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	2019	2020	2021	2022	2023	2024
DKI Jakarta	4.9	5.1	4.9	4.8	4.78	4.90	4.93	5.01	4.95	5.8	-2.4	3.6	5.3	5.0	4.9
West Java	5.0	5.3	4.6	5.1	4.93	4.95	4.91	5.02	4.98	5.0	-2.5	3.7	5.5	5.0	5.0
Central Java	5.0	5.2	4.9	4.7	4.97	4.92	4.93	4.96	4.96	5.4	-2.7	3.3	5.3	5.0	4.9
DI Yogyakarta	5.3	5.2	5.0	4.9	5.04	4.95	5.05	5.07	5.11	6.6	-2.7	5.6	5.1	5.1	5.0
East Java	5.0	5.3	4.9	4.7	4.81	4.98	4.91	5.03	5.00	5.5	-2.3	3.6	5.3	4.9	4.9
Banten	4.7	4.8	5.0	4.9	4.51	4.70	4.93	5.02	5.19	5.3	-3.4	4.5	5.0	4.8	4.8
Java	5.0	5.2	4.8	4.9	4.83	4.92	4.92	5.01	4.99	5.5	-2.5	3.7	5.3	5.0	4.9

Province	2023				2024				2025						
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	2019	2020	2021	2022	2023	2024
Bali	6.1	5.6	5.4	5.9	5.98	5.36	5.43	5.19	5.52	5.6	-9.3	-2.5	4.8	5.7	5.5
West Nusa Tenggara	3.6	-1.5	1.6	3.7	4.75	11.06	6.22	-0.50	-1.47	3.9	-0.6	2.3	7.0	1.8	5.3
East Nusa Tenggara	3.7	4.2	2.0	4.1	4.06	4.36	3.66	3.03	4.55	5.2	-0.8	2.5	3.1	3.5	3.7
Balinusra	4.7	3.0	3.4	4.8	5.17	6.84	5.28	2.98	3.12	5.0	-5.0	0.1	5.1	4.0	5.0
West Kalimantan	4.6	4.0	4.3	4.9	4.98	4.76	4.87	4.98	5.00	5.1	-1.8	4.8	5.1	4.5	4.9
Central Kalimantan	3.2	3.0	3.7	6.5	5.01	3.80	4.64	4.43	4.04	6.1	-1.4	3.6	6.5	4.1	4.5
South Kalimantan	5.1	5.0	4.6	4.7	4.98	4.81	5.23	5.15	4.81	4.1	-1.8	3.5	5.1	4.8	5.0
East Kalimantan	7.0	6.9	5.3	5.8	7.26	5.85	5.52	6.12	4.08	4.7	-2.9	2.6	4.5	6.2	6.2
North Kalimantan	5.3	5.1	4.8	4.6	4.74	4.60	4.29	4.66	4.06	6.9	-1.1	4.0	5.3	4.9	4.6
Kalimantan	5.8	5.6	4.8	5.5	6.17	5.22	5.20	5.51	4.32	5.0	-2.3	3.2	4.9	5.4	5.5
North Sulawesi	5.3	6.3	5.4	5.0	5.64	5.13	5.21	5.59	5.62	5.6	-1.0	4.2	5.4	5.5	5.4
Central Sulawesi	13.2	11.9	13.1	9.7	10.49	9.75	9.08	10.29	8.69	8.8	4.9	11.7	15.2	11.9	9.9
South Sulawesi	5.3	5.0	4.0	3.8	4.82	4.98	5.08	5.18	5.78	6.9	-0.7	4.6	5.1	4.5	5.0
South East Sulawesi	6.5	4.9	4.9	5.2	5.78	5.54	5.24	5.08	5.66	6.5	-0.6	4.1	5.5	5.4	5.4
Gorontalo	4.2	4.2	4.6	4.9	4.43	3.82	3.98	4.44	6.07	6.4	0.0	2.4	4.0	4.5	4.1
West Sulawesi	3.4	6.1	6.9	4.4	5.99	4.30	2.16	6.65	4.83	5.6	-2.3	2.6	2.3	5.3	4.8
Sulawesi	7.0	6.6	6.4	5.5	6.35	6.07	5.87	6.44	6.40	7.0	0.2	5.7	7.1	6.4	6.2
Maluku	5.8	5.8	4.5	4.8	5.45	3.13	6.23	6.52	5.07	5.4	-0.9	3.6	5.3	5.2	5.3
North Maluku	17.0	21.9	25.1	18.0	11.88	10.75	4.42	27.27	34.58	6.2	5.4	16.8	22.9	20.5	13.7
West Papua	3.1	2.9	3.7	5.9	2.27	21.11	19.56	14.85	17.87	2.7	-0.8	-0.5	2.0	3.9	14.4
Papua	-2.4	3.8	8.3	10.8	17.49	4.37	1.66	-4.05	-12.98	-15.7	2.4	15.2	9.0	5.2	4.3
Maluku-Papua	2.1	6.2	9.1	10.1	12.16	8.45	6.00	5.19	1.69	-7.4	1.5	10.2	8.7	6.9	7.8
East Region	5.6	5.7	5.7	6.0	6.86	6.14	5.54	5.44	4.49	4.0	-1.5	4.4	6.1	5.7	6.0

Source: Statistics Indonesia