



Jasa Marga Update 9M2023

November 2023

Jasa Marga





Company Overview



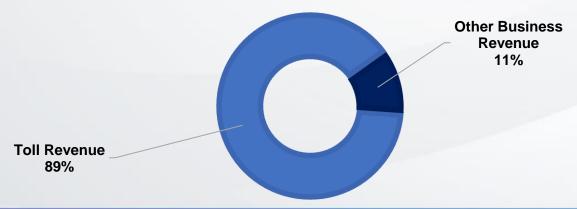


Company Highlights

Brief Snapshot

- Leading toll road operator in Indonesia with more than 40 years of experience.
- 36 toll road concessions with total length of 1,736 km.
- 70% shares owned by the Government of Indonesia.
- Listed on the Indonesia Stock Exchange since 2007, with a market cap Rp30.9 trillion as of 31st October 2023.
- Jasa Marga's Business Line
 - Toll Road Concession Business Line (Hold concessions and manage its assets to give optimum return)
 - Toll Road Operation Business Line (Provides operation & maintenance services for Jasa Marga Group and other toll road investors)
 - Prospective Business (Manages rest areas and other properties along toll road corridors)

9M2023 Revenue Breakdown



Company Highlights

- Largest toll road operator in Indonesia with 57% market share in term of operated commercial toll roads lengths (± 1,260 km).
- The longest concession period holder in Asia reflecting stable income.
- The toll road industry has a long concession period, reflecting stable income in the future.
- Resilient industry with strong government focus.
- Strong financial profile with promising growth going forward.

Vision & Mission

ors) properties along	Vision	To be the largest, trusted and sustainable national toll road network company.
Other Ducinces		1. Lead toll road business along the end-to-end value chain professionally and continuously to improve National connectivity.
Other Business Revenue	Mission	 Optimize regional development for community progress. Increase value for shareholders.
11%		 4. Enhance customer satisfaction through service excellence.
		5. Encourage the development and enhancement of employee performance in a harmonious environment.
		Jasa Marga



Company Key Development Milestone



1978

- Jasa Marga was as a toll road regulator and operator in Indonesia.
- Jagorawi as the first toll road in Indonesia began its operation.

2004

The authority function was returned to the Government, under the Ministry of Public Works through Toll Road Regulatory Agency (BPJT)

2007

IPO

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Jasa Marga became a public company through an Initial Public Offering (IPO) and listed its shares on the Indonesia Stock Exchange.

2017

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- Fully implemented electronic payment system in all toll roads.
- Issue alternative financing product: Securitization, Project Bond, Komodo Bond.

2021

 Manages Positive Performance amid the pandemic with business revenues continuing to grow and financial ratios remain maintained

<u></u>

2018

- Operated 24 toll road concessions (±1,000 km).
- Issue alternative financing product: Mutual Fund Limited Participation (Reksa Dana Penyertaan Terbatas).

2022

Spinning Off Transjawa Toll Road (4 operating segments and 9 ownership shares in Transjawa Toll Road Subsidiaries) into PT JTT as a Sub-Holding of Transjawa Toll Company.

2019

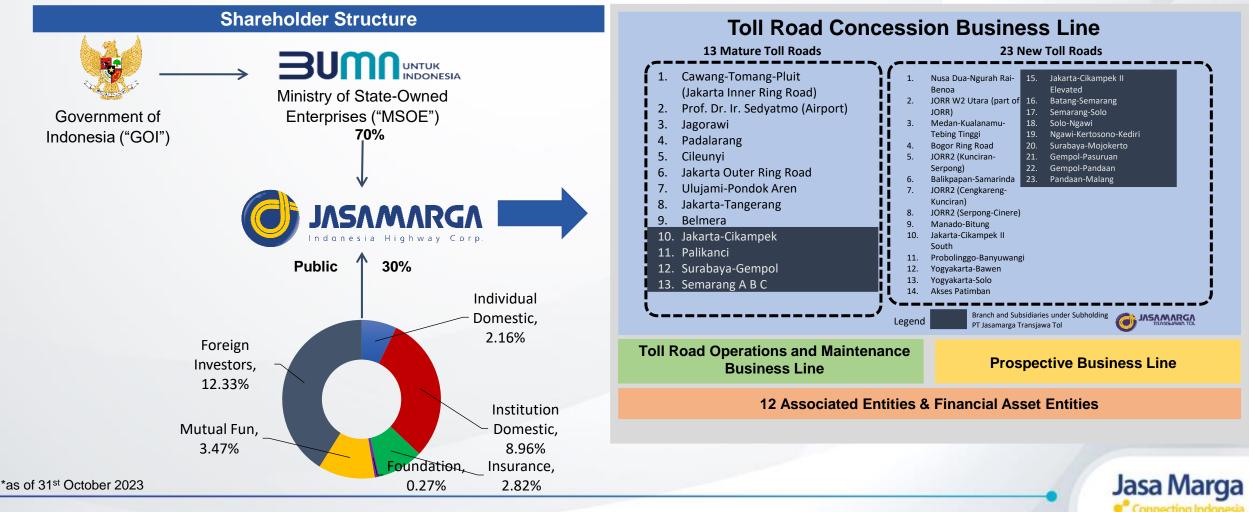
- Successfully doubled our business in less than 4 years by operating 28 toll road concessions (±1,162 km).
- Issue alternative financing products: Infrastructure Investment Mutual Fund and Sukuk Ijarah, both at Gempol Pandaan Toll Road.

Jasa Marga



Company Structure & Line of Business

Jasa Marga owns 36 toll road concessions which are operated at the parent and subsidiary level, and under the sub-holding PT Jasamarga Transjawa Tol. Jasa Marga has 3 Subsidiaries which focus on the toll road operation and maintenance business and 1 Subsidiary in the prospective business.





Company Toll Road Network

Jasa Marga has 36 toll road concession (1,736 km) and operates 1,260 km of operating toll roads. Jasa Marga business are across Indonesia, where most of the toll roads already connected and create a positive impact of connectivity which are traffic and toll revenue growth.



1. Managed and operated by Jasa Marga Metropolitan Tollroad Regional Division

2. Managed and operated by PT Jasamarga Transjawa Tol

3. Managed and operated by Jasa Marga Nusantara Tollroad Regional Division





Industry Overview

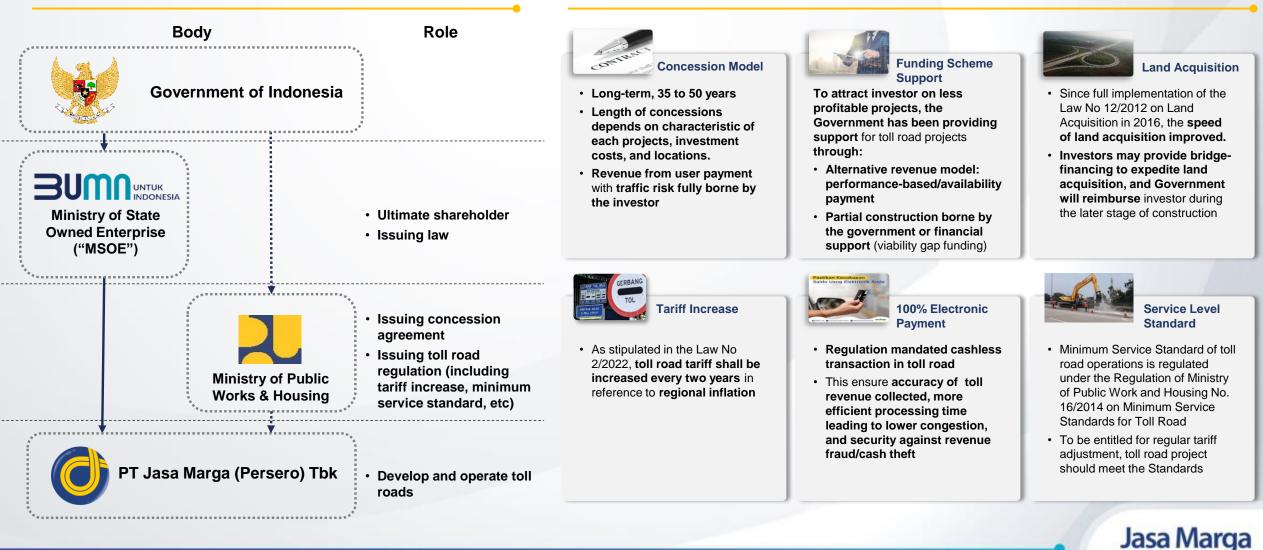




Overview of the Indonesian Toll Regulation

Commercially Supportive Regulations

Regulator Structure







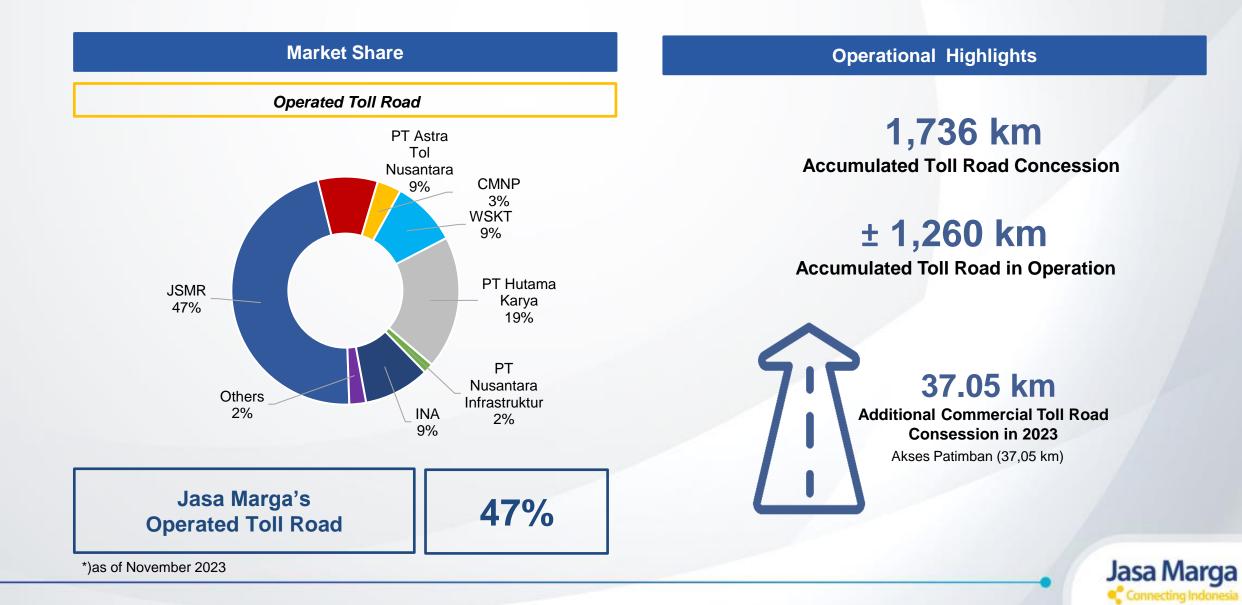
Company Update







Leading Toll Road Industry

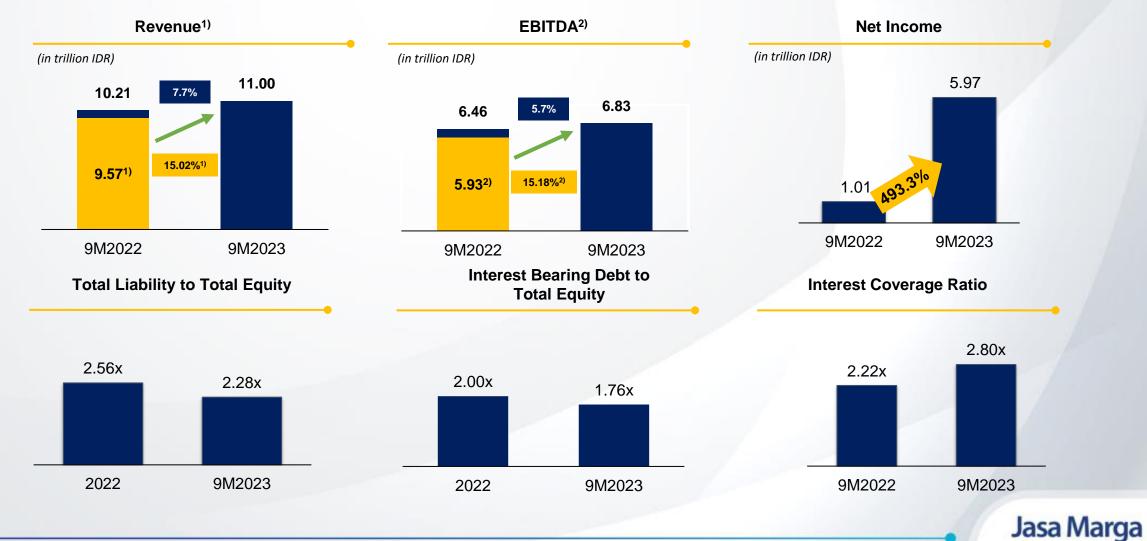


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Financial Highlight

As of October 2022, Jasa Marga had already divested the Jakarta-Cikampek Elevated (JJC) toll road, affecting the company's year-over-year (YoY) performance. Despite the revenue from JJC being deconsolidated starting from 4Q22, Jasa Marga still managed to increase revenue and EBITDA in 9M2023.



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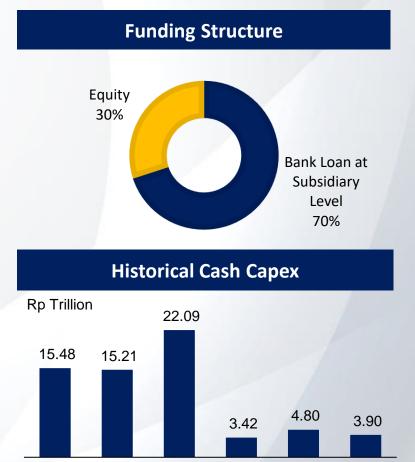
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If we exclude the Jakarta-Cikampek Elevated (JJC) toll road revenue, which was already divested in Q4 2022, 9M23 revenue has grown by 15.02% compared to the previous year.
 If we exclude the Jakarta-Cikampek Elevated (JJC) toll road ebitda, which was already divested in Q4 2022, 9M23 EBITDA has grown by 15.18% compared to the previous year.



Jasa Marga has 13 mature toll road concessions which have steady cash flow to support 23 new toll road concessions under subsidiaries by issuing several alternative financing products.

	Section	Concession Periode (Year)	Length (km)	Jasa Marga Ownership
Old Conce	ession			
3 Old Co	ncession	2044	512.10	100%
A. Fully O	perated			
1	Nusa Dua-Ngurah Rai-Benoa	2057	9.70	64.44%
2	JORR W2 Utara (part of JORR)	2044	7.67	51.00%
3	Surabaya-Mojokerto (part of Trans Java)	2049	36.27	55.51%
4	Solo-Ngawi (part of Trans Java)	2066	91.09	42.62%
5	Semarang-Solo (part of Trans Java)	2060	72.64	50.91%
6	Gempol-Pasuruan (part of Trans Java)	2063	34.15	99.35%
7	Batang-Semarang (part of Trans Java)	2066	75.00	44.18%
8	Medan-Kualanamu-Tebing Tinggi	2054	61.70	55.00%
9	Gempol-Pandaan	2049	13.61	40.00%
10	JORR2 (Kunciran-Serpong)	2052	11.14	60.00%
11	Jakarta-Cikampek II Elevated	2062	36.40	40.00%
12	Pandaan-Malang	2052	38.49	51.00%
13	JORR2 (Cengkareng-Kunciran)	2052	14.19	78.53%
14	Balikpapan-Samarinda	2055	98.89	67.39%
15	Manado-Bitung	2056	39.90	64.97%
. Partiall	y Operated			
16	Bogor Ring Road	2054	11.95	55.00%
17	Ngawi-Kertosono-Kediri (part of Trans Java)	2066	114.92	45.00%
18	JORR2 (Serpong-Cinere)	2052	10.14	55.00%
. In Land	Acquisition and Construction			
19	Jakarta-Cikampek II South	2054	64.00	90.97%
20	Probolinggo-Banyuwangi	2058	172.91	94.93%
21	Jogja-Bawen	2062	75.82	63.15%
22	Jogja-Solo	2061	96.57	42.23%
23	Akses Patimban	50 years from effective date	37.05	55.00%
	TOTAL		1.736	



2018

2019

2020

2021

2022 9M2023



Development Focus

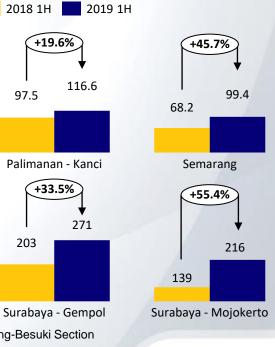
New Projects To Be Completed: 5 Projects



Impact of Connectivity

- JSMR to focus on developing toll roads connected/that could improve connectivity to JSMR existing portfolio.
- From our experience in Trans Java area, connectivity brings significant increase in terms of traffic & revenue for both existing and new toll roads, as seen below:

Impact of Connectivity to Revenue (in billion IDR)



1. According to JSMR proposal to the Indonesian Toll Road Authority/Badan Pengatur Jalan Tol, for Probolinggo-Banyuwangi Section, first phase construction will be for Gending-Besuki Section for a total length of 49.88 km.

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Jasa Marga



5 New Toll Projects Opportunities

1 | Jakarta-Cikampek II South

Region: Jakarta, Bekasi, Karawang

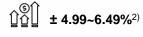
- **Ŷ**ſ**ĺ ±58.8** mio¹⁾

- Located along an integrated industrial area. $\begin{array}{c} \textcircled{(5)}{(1)} \pm 4.21 \times 5.37\%^{2)} \\ \bullet \\ \end{array}$ Surrounded by many suburban
 - new residential areas. Connecting with existing hightraffic toll roads (Cikampek &
 - JORR). Having tourism destinations (ex. Green Canyon, Sedari Beach, Tanjung Baru Beach, Tanjung Pakis Beach, etc).

2 | Jogja-Bawen

Region: Jogja, Bawen, Purwokerto (Central Java, Yogyakarta)

¶n **±40.2** mio¹)



- The Borobudur Temple is one of super-priority the tourism destinations in Indonesia.
- The Palace of Yogyakarta is a tourist attraction both domestic and foreign.
- Expected to develop dailv commuter traffic.

5 | Akses Patimban

Region: Cirebon, Subang (West Java)

ŮЪ Ŵ **±48.3** mio¹⁾

ÛÛÛ ± 4.86%²⁾



The backbone of the Patimban seaport which in the future will be integrated with the Tanjung Priok seaport to develop a new hub in the Southeast Asian Region.

3 | Jogja-Solo

Region: Jogja, Bawen, Purwokerto (Central Java, Yogyakarta) **±40.2** mio¹⁾



- The Borobudur Temple is one of super-priority the tourism destinations in Indonesia.
- Two favorite destinations in the Central Java area.
- Yogyakarta known as the Student City, is home to many universities (public and private).

4 | Probolinggo-Banyuwangi

Region: Probolinggo, Situbondo, Bondowoso, Banyuwangi (East Java)

① ^⑤ ① ^① ¹ 1 ± 5,45~6.06%²⁾

 Located along tourism destination (ex. Baluran National Park, Pasir Putih Beach, etc).



The main area of plantation and forestry crops producers.



- Source: BPS, 2020 | Number of Population Results SP2020 by Region and Gender (People)
- Source: BPS, 2023 2)





Jasa Marga's Toll Upcoming Project

Greater Jakarta Area: 1 Project



Jakarta Cikampek II South (64 km)

- Stage I : Sukabungah Sadang (31,25 km) Progress Land Acquisition : 96,92% Progress Construction : 85,22%
- Stage II : Setu Sukabungah (23,50 km)
 1. Package A : Setu Sukaragam
 Progress Land Acquisition : 69,49%
 Progress Construction : 0,83%

 2. Package B : Sukaragam Sukabungah
 Progress Pembebasan Lahan: 93,92%
 Progress Construction : 1,85%



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Thank You







Appendix





Financial Highlights – Income Statement

											(in l	billion IDR)
Consolidated Financial Statement	2016 (Audited)	2017 (Audited)	2018 (Audited)	2019 (Audited)	2020 (Audited)	2021 (Audited)	2022 (Audited)	9M2022	9M2023	∆Rp (YoY)	∆% (YoY)	CAGR
Toll Revenue	7,927	8,281	9,036	10,131	8,763	10,786	12,444	9,322	9,800	478	5.1%	6.4%
Other Business Revenue	906	640	748	853	825	990	1,339	892	1,202	310	34.75%	1.8%
REVENUE	8,832	8,922	9,784	10,984	9,588	11,776	13,783	10,214	11,002	788	7.7%	5.9%
Toll and Other Operating Expenses	(4,023)	(3,772)	(4,053)	(4,634)	(4,275)	(5,306)	(6,392)	(4,674)	(4,901)	(226)	4.8%	5.7%
General and Administrative Expenses	(949)	(1,152)	(1,325)	(1,479)	(1,237)	(1,413)	(1,935)	(1,343)	(1,324)	19	-1.4%	8.3%
Financial Income	203	284	317	532	450	323	152	104	134	31	29.6%	9.8%
Gain on Divestment	-	563	877	1,027	-	1,583	2,245	58	-	(58)	N/A	N/A
Other Expenses	(99)	(363)	(416)	(677)	(164)	(559)	708	(279)	(36)	242	-86.9%	41.4%
Tax expense of Financial Income	(41)	(48)	(46)	(49)	(34)	(26)	(27)	(18)	(24)	(6)	32.8%	-8.7%
Other Income	195	56	91	58	97	308	238	103	81	(22)	-21.0%	9.6%
OPERATING INCOME	4,166	4,648	5,415	5,857	4,466	6,720	7,383	4,182	9,063	4,881	116.7%	10.0%
Operating Income Margin	47%	52%	55%	53%	47%	57%	54%	41%	82%	N/A	101.2%	3.9%
EBITDA	5,229	5,481	6,023	6,882	5,984	7,676	8,680	6,464	6,831	367	5.7%	8.0%
EBITDA Margin	59%	61.43%	61.56%	62.65%	62.42%	65.18%	62.98%	63.29%	62.09%	N/A	-1.9%	1.9%
Finance Cost	(1,509)	(1,269)	(1,840)	(2,434)	(3,648)	(4,520)	(3,885)	(2,909)	(2,437)	472	16.2%	24.5%
Share in Net Loss of Associates	(7)	(129)	(365)	(326)	(122)	(127)	(228)	228	170	(58)	25.5%	79.4%
INCOME BEFORE TAX	2,650	3,250	3,210	3,098	696	2,072	3,726	1,501	6,795	5,295	352.8%	-4.8%
Income Tax Expense	(847)	(1,157)	(1,173.8)	(1,024)	(738)	(1,201)	(1,402)	(783)	(948)	(166)	-21.2%	7.2%
NET INCOME	1,889	2,200	2,203	2,207	501	1,615	1,239	1,007	5,974	4,967	493.3%	-3.1%
Net Income Margin	21.39%	24.66%	22.51%	20.09%	5.23%	13.72%	8.99%	9.86%	54.30%	N/A	450.7%	-8.5%
ICR (Interest Coverage Ratio)	3.46	4.32	3.27	2.83	1.64	1.70	2.23	2.22	2.80	N/A	N/A	N/A





Financial Highlights – Balance Sheet

2016	2017	2018	2019	2020	2021	2022	9M2023	∆Rp	Δ %
(Audited)	(Audited)	(Audited)	(Audited)	(Audited)	(Audited)	(Audited)			
4,125	6,873	5,943	4,342	4,597	6,279	8,429	4,095	-2,184	-34.8%
8,840	12,114	5,687	7,271	6,109	4,083	4,058	3,657	-426	-10.4%
40,535	60,206	70,789	88,067	93,381	90,881	78,652	117,148	26,267	28.9%
53,500	79,193	82,419	99,680	104,087	101,243	91,139	124,900	23,657	23.37%
18,627	24,998	31,081	41,526	14,929	12,015	12,143	16,461	4,447	37.0%
18,534	35,835	31,138	34,967	64,382	63,728	53,375	70,410	6,682	10.5%
37,161	60,833	62,220	76,494	79,311	75,743	65,518	86,871	11,129	14.7%
16,339	18,360	20,199	23,186	24,776	25,500	25,621	38,029	12,528	49.1%
53,500	79,193	82,419	99,680	104,087	101,243	91,139	124,900	23,657	23.4%
2.27	3.31	3.08	3.30	3.20	2.97	2.56	2.28	N/A	N/A
26,975.7	35,416	33,612	42,938	61,634	61,634	51,142	66,938	5,305	8.6%
1.65	1.93	1.66	1.85	2.49	2.42	2.00	1.76	N/A	N/A
	(Audited) 4,125 8,840 40,535 53,500 18,627 18,534 18,534 16,339 53,500 2,227 26,975.7	(Audited) (Audited) 4,125 6,873 8,840 12,114 40,535 60,206 53,500 79,193 18,627 24,998 18,534 35,835 37,161 60,833 16,339 18,360 53,500 79,193 26,975.7 35,416	(Audited)(Audited)(Audited)4,1256,8735,9438,84012,1145,68740,53560,20670,78953,50079,19382,41918,62724,99831,08118,53435,83531,13837,16160,83362,22016,33918,36020,19953,50079,19382,4192,273,313,0826,975.735,41633,612	(Audited)(Audited)(Audited)(Audited)4,1256,8735,9434,3428,84012,1145,6877,27140,53560,20670,78988,06753,50079,19382,41999,68018,62724,99831,08141,52618,53435,83531,13834,96716,33918,36020,19923,18653,50079,19382,41999,6802,273,313,083,3026,975.735,41633,61242,938	(Audited)(Audited)(Audited)(Audited)(Audited)4,1256,8735,9434,3424,5978,84012,1145,6877,2716,10940,53560,20670,78988,06793,38153,50079,19382,41999,680104,08718,62724,99831,08141,52614,92918,53435,83531,13834,96764,38237,16160,83362,22076,49479,31116,33918,36020,19923,18624,77653,50079,19382,41999,680104,0872.273.313.083.303.2026,975.735,41633,61242,93861,634	(Audited)(Audited)(Audited)(Audited)(Audited)(Audited)(Audited)4,1256,8735,9434,3424,5976,2798,84012,1145,6877,2716,1094,08340,53560,20670,78988,06793,38190,88153,50079,19382,41999,680104,087101,24318,62724,99831,08141,52614,92912,01518,53435,83531,13834,96764,38263,72837,16160,83362,22076,49479,31175,74316,33918,36020,19923,18624,77625,50053,50079,19382,41999,680104,087101,24316,33918,36020,19923,18624,77625,50053,50079,19382,41999,680104,087101,24316,33918,36020,19923,18624,77625,50053,50079,19382,41999,680104,087101,24316,33918,36020,19923,18624,77625,50053,50079,19382,41999,680104,087101,24316,33918,36020,19923,18624,77625,50053,50079,19382,41999,680104,087101,24316,33918,36133,61242,93861,63461,634	(Audited)(Audited)(Audited)(Audited)(Audited)(Audited)(Audited)4,1256,8735,9434,3424,5976,2798,4298,84012,1145,6877,2716,1094,0834,05840,53560,20670,78988,06793,38190,88178,65253,50079,19382,41999,680104,087101,24391,13918,62724,99831,08141,52614,92912,01512,14318,53435,83531,13834,96764,38263,72853,37537,16160,83362,22076,49479,31175,74365,51816,33918,36020,19923,18624,77625,50025,62153,50079,19382,41999,680104,087101,24391,13916,33918,36020,19923,18624,77625,50025,62153,50079,19382,41999,680104,087101,24391,1392.273.313.083.303.202.972.5626,975.735,41633,61242,93861,63461,63451,142	(Audited)(Audited)(Audited)(Audited)(Audited)(Audited)(Audited)4,1256,8735,9434,3424,5976,2798,4294,0958,84012,1145,6877,2716,1094,0834,0583,65740,53560,20670,78988,06793,38190,88178,652117,14853,50079,19382,41999,680104,087101,24391,139124,90018,62724,99831,08141,52614,92912,01512,14316,46118,53435,83531,13834,96764,38263,72853,37570,41037,16160,83362,22076,49479,31175,74365,51886,87116,33918,36020,19923,18624,77625,50025,62138,02953,50079,19382,41999,680104,087101,24391,139124,9002.273.313.083.303.202.972.562.2826,975.735,41633,61242,93861,63461,63451,14266,938	2016 (Audited) 2017 (Audited) 2018 (Audited) 2019 (Audited) 2020 (Audited) 2021 (Audited) 2022 (Audited) 9M2023 △Rp 4,125 6,873 5,943 4,342 4,597 6,279 8,429 4,095 -2,184 8,840 12,114 5,687 7,271 6,109 4,083 4,058 3,657 -426 40,535 60,206 70,789 88,067 93,381 90,881 78,652 117,148 26,267 53,500 79,193 82,419 99,680 104,087 101,243 91,139 124,900 23,657 18,627 24,998 31,081 41,526 14,929 12,015 12,143 16,461 4,447 18,534 35,835 31,138 34,967 64,382 63,728 53,375 70,410 6,682 37,161 60,833 62,220 76,494 79,311 75,743 65,518 86,871 11,129 16,339 18,360 20,199 23,186 24,776 25,500 25,621 38,029 12,528 53,500 7

(in billion IDR)





Financial Highlights – Revenue Breakdown

No	Mature Toll Road / New Toll Road	2016	2017	2018	2019	2020	2021	2022	9M2022	9M2023	∆% 9M2022 vs. 9M2023	CAGR	
1	Jakarta - Bogor - Ciawi	697.0	874.0	816.4	877.5	811.7	941.5	1,029.5	748.7	834.7	11.5%	6.7%	
2	Jakarta - Cikampek	1,232.5	1,265.7	1,155.2	1,285.1	1,321.7	1,335.5	1,359.3	1,017.8	1,016.5	-0.1%	1.6%	
3	Jakarta - Tangerang	580.7	755.7	852.1	850.9	741.3	803.8	956.0	705.8	739.6	4.8%	8.7%	
4	Cawang - Tomang - Pluit	900.9	934	944.5	927.6	707.7	762.4	923.3	676.9	720.4	6.4%	0.4%	
5	Prof. Dr. Ir. Sedyatmo	511.8	541.2	609.6	615.8	376.4	418.2	588.0	427.5	484.4	13.3%	2.3%	
6	Cikampek - Padalarang	990.9	967.3	971.7	972.3	859.7	996.3	1,148.4	860.7	893.0	3.7%	2.5%	
7	Padalarang - Cileunyi	359.7	331.7	408.4	404.1	332.9	377.3	430.6	320.2	340.7	6.4%	3.0%	
8	Surabaya - Gempol	402.0	418.6	449.2	584.3	483.2	710.8	803.0	593.2	612.2	3.2%	12.2%	
9	Semarang Seksi A,B,C	136.6	138.9	160.1	208.0	173.8	199.8	225.2	167.2	174.3	4.2%	8.7%	
10	Belawan - Medan - Tanjung Morawa	105.5	113.7	131.9	134.4	122.6	147.7	165.8	123.5	127.3	3.1%	7.8%	
11	Palimanan - Kanci	169.5	181.2	199.8	218.9	201.0	242.2	265.3	200.5	197.3	-1.6%	7.8%	
12	JORR Seksi non S	864.2	869.0	937.3	1,065.0	826.1	914.7	1,062.4	781.7	839.8	7.4%	3.5%	
13	Pondok Aren - Bintaro Viaduct - Ulujami	146.1	155.8	101.6	164.7	127.6	141.3	164.1	120.8	129.7	7.4%	2.0%	Note
	Total Mature Toll Road	7,097.4	7,546.9	7,737.8	8,308.7	7,085.7	7,991.3	9,121.0	6,744.5	7,110.1	5.42%	4.27%	(1)
14	Bogor Ring Road (PT MSJ)	100.2	98.7	138.5	174.0	144.9	218.0	251.3	185.4	212.3	14.5%	16.6%	(2)
15	Semarang-Solo (PT TMJ)(1)	152.8	57.7		-	-	-	-		-	N/A	N/A	(3)
16	Surabaya-Mojokerto (JSM)	36.0	50.5	312.1	464.3	387.0	436.2	549.0	405.9	431.7	6.4%	57.5%	(4) (5)
17	Nusa Dua-Ngurah Rai-Benoa (JBT)	143.3	149.9	161.4	143.5	55.4	40.8	91.3	60.7	103.5	70.5%	-7.2%	(6)
18	Kebon Jeruk-Ulujami (PT MLJ)(4)	337.3	276.5	276.7	312.5	242.4	131.6	-	-	-	N/A	N/A	(7)
19	Gempol- Pandaan (JPT)(3)	59.7	68.1	92.2	142.7	-	-		-	-	N/A	N/A	
20	Gempol-Pasuruan (JGP)	-	8.6	70.7	234.8	202.6	262.8	314.5	234.8	246.5	5.0%	105.3%	
21	Medan-Kualanamu-Tebing Tinggi (JKT)	-	24.2	213.6	339.3	319.6	403.6	497.8	370.5	389.5	5.1%	83.0%	
22	Solo-Ngawi (JSN) ⁽²⁾⁽⁷⁾	-	-	2.4	-	-	-	-	-	152.0	N/A	N/A	
23	Ngawi-Kertosono-Kediri (JNK) ⁽²⁾⁽⁷⁾	-		31.1	-	-		-	-	109.6	N/A	N/A	
24	Semarang-Batang (JSB) ⁽²⁾⁽⁷⁾	-	-	-	-	-		-	-	165.7	N/A	N/A	
25	Pandaan-Malang (JPM)(5)				110.7	217.4	248.9	-	/ ÷	-	N/A	N/A	
26	Kunciran-Serpong (MTN)	-		-	2.6	57.4	130.3	215.7	151.7	206.5	36.1%	337.8%	
27	Balikpapan-Samarinda (JBS)					43.9	138.2	264.3	188.4	262.2	39.2%	145.3%	
28	Manado-Bitung (JMB)					6.7	35.7	51.2	36.8	39.7	7.6%	177.5%	
29	MBZ Elevated (JJC)	-				-	679.2	672.0	648.5	-	N/A	-1.1%	
	. ,			-									
30	Serpong-Cinere (CSJ)	-	-			-	25.3	61.4	43.5	54.3	25.0%	143.0%	
31	Cengkareng-Batuceper-Kunciran (JKC)	-	-	-	-	-	45.1	354.4	250.7	316.3	26.1%	686.5%	
	Total New Toll Road TOTAL	829.3 7,926.7	734.3 8,281.2	1,298.6 9,036.4	1,924.2 10,232.9	1,677.3 8,763.0	2,795.7 10,787.0	3,322.9 12,444.0	2,577.0 9,321.5	2,689.7 9,799.8	4.37% 5.1%	26.0% 7.8%	

- Deconsolidated since 1H2017 Deconsolidated since Q3 2018 Deconsolidated since 1H 2019 Deconsolidated since 1H2021
- Deconsolidated since Q4 2021
- Deconsolidated since Q4 2022 Deconsolidates since Q3 2023





Operational Highlights – Traffic Breakdown

No	Mature Toll Road / New Toll Road	2016	2017	2018	2019	2020	2021	2022	9M2022	9M2023	∆% 9M2022 vs. 9M2023	CAGR
1	Jakarta - Bogor - Ciawi *	207.65	189.47	148.50	151.90	123.05	131.36	145.90	107.75	112.33	4.2%	-8.8%
2	Jakarta - Cikampek *	221.75	205.48	181.00	158.30	138.37	150.01	163.70	122.21	123.61	1.1%	-7.5%
3	Jakarta - Tangerang *	130.89	133.12	138.00	137.84	112.21	121.30	136.80	100.91	106.07	5.1%	-1.5%
4	Cawang - Tomang - Pluit *	215.30	217.20	212.40	210.80	152.60	163.00	190.20	139.73	147.74	5.7%	-5.4%
5	Prof. Dr. Ir. Sedyatmo *	79.60	83.90	84.20	82.10	48.30	51.30	71.50	51.97	58.55	12.7%	-8.4%
6	Cikampek - Padalarang	6.50	6.60	6.50	13.50	15.60	16.50	18.40	13.79	14.16	2.7%	20.5%
7	Padalarang - Cileunyi	61.00	62.20	63.20	64.60	51.80	54.40	60.80	45.12	46.39	2.8%	-2.3%
8	Surabaya - Gempol	97.70	101.00	100.90	110.60	88.90	89.80	100.90	74.17	76.71	3.4%	-1.7%
9	Semarang Seksi A,B,C *	51.80	52.60	39.90	38.30	31.40	33.20	37.80	28.44	28.82	1.3%	-8.5%
10	Belawan - Medan - Tanjung Morawa	25.80	27.90	28.00	27.30	24.00	26.10	28.30	21.14	21.51	1.8%	0.2%
11	Palimanan - Kanci	19.00	14.60	14.50	15.90	13.90	15.80	12.30	9.76	7.54	-22.7%	-3.6%
12	JORR Seksi non S *	95.80	98.30	89.20	80.70	65.40	70.10	81.64	38.93	40.80	4.8%	-6.1%
13	Pondok Aren - Bintaro Viaduct - Ulujami *	46.11	47.50	34.90	3.00	2.10	2.16	2.83	23.22	26.17	12.7%	-45.8%
	Total Mature Toll Road	1,258.91	1,239.87	1,141.20	1,094.84	867.63	925.03	1,051.07	777.15	810.41	4.3%	-5.98%
14	Bogor Ring Road (PT MSJ)	16.49	15.79	16.41	17.00	14.05	15.55	17.61	12.99	14.17	9.1%	-1.2%
15	Surabaya-Mojokerto (PT JSM)	15.36	17.14	25.20	27.60	21.67	20.41	28.54	20.40	22.98	12.6%	5.8%
16	Nusa Dua-Ngurah Rai-Benoa (PT JBT)	17.46	18.20	18.30	16.33	5.86	4.09	8.79	5.84	10.02	71.6%	-25.2%
17	Kebon Jeruk-Ulujami (PT MLJ)	26.90	30.50	29.64	22.32	16.64	17.58	19.76	14.55	15.75	8.3%	-8.2%
18	Gempol-Pandaan (PT JPT)	5.84	7.20	4.50	4.03	2.48	2.98	3.38	2.52	2.56	1.5%	-12.6%
19	Gempol-Pasuruan (PT JGP)	-	0.71	2.10	3.10	2.21	2.65	2.90	2.16	2.21	1.9%	39.0%
20	Medan-Kualanamu-Tebing Tinggi (PT JKT)	-	0.84	6.89	6.43	5.69	6.82	8.42	6.24	6.66	6.7%	68.8%
21	Ngawi-Kertosono-Kediri (PT JNK)	-	-	2.80	2.20	2.14	2.49	3.18	2.37	2.38	0.3%	-3.8%
22	Solo-Ngawi (PT JSN)	-	-	3.20	7.70	6.20	7.74	9.89	7.18	8.95	24.7%	34.2%
23	Semarang-Batang (PT JSB)	-	-	-	8.30	7.59	9.73	10.42	7.77	8.00	3.0%	8.27%
24	Pandaan-Malang (PT JPM)		-	-	3.00	6.15	7.00	9.27	6.83	7.33	7.4%	52.80%
25	Semarang-Solo (PT TMJ)	20.50	19.75	13.60	16.20	13.21	14.44	17.53	13.07	13.29	1.7%	-6.8%
26	Kunciran-Serpong (PT MTN)	-	-	-	0.60	5.48	12.39	10.61	7.47	9.82	31.5%	354.5%
27	Balikpapan-Samarinda (PT JBS)	-	-	-	-	1.50	1.67	3.03	2.15	2.83	31.2%	N/A
28	Manado-Bitung (PT JMB)	-	-	-	-	0.30	1.57	1.98	1.44	1.48	3.0%	N/A
29	Serpong-Cinere (PT CSJ)	-	-	-	-	-	2.25	5.50	2.50	3.13	25.0%	N/A
30	Cengkareng-Batuceper-Kunciran (PT JKC)	-	-	-	-	-	11.99	18.04	12.79	15.90	0.24	N/A
	Total New Toll Road	102.54	110.13	122.64	134.81	111.17	141.36	178.85	128.28	147.46	15.0%	7.60%
	TOTAL	1,361.5	1,350.00	1,263.84	1,229.65	978.80	1,066.39	1,229.92	905.43	957.87	5.8%	-4.94%

(in million vehicles)

*The impact of removal some toll gates due to changes of transaction system from closed system to open system

