

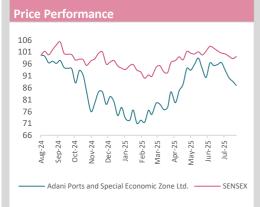


Accumulate

Key Data	
DATE	13-Aug-2025
Reco Price	1300-1340
Target	1591
Sector	Logistics and Infra
BSE Code	532921
NSE Code	ADANIPORTS
Face Value (INR.)	2.00
Market Cap (Cr)	2,84,912
52-week High/Low (INR)	1517/994
Source : NSE, BSE	

Shareholding pattern (Jun-2025)	%
Promoters	65.89
DIIs	13.53
FIIs	15.15
Public	5.46
Total	100.00

Source: NSE, BSE



Rebased to 100

Adani Ports & Special Economic Zone Ltd.

Company Background

Adani Ports & Special Economic Zone Ltd (ADANIPORTS) is India's largest private-sector port developer and operator. With a pan-India presence spanning multiple ports on both coasts. ADANIPORTS manages a substantial cargo handling capacity of over 600 million metric tonnes. The company is expanding globally through port projects in Haifa (Israel), Tanzania, and Colombo (Sri Lanka). Beyond core port operations, they offer comprehensive logistics solutions encompassing rail and road connectivity, warehouse facilities, and end-to-end supply chain services. It leverages digital technologies, automation, and advanced analytics to optimize cargo throughput and enhance operational efficiency. They serve a diverse clientele across industries such as energy, automotive, chemicals, agriculture, engineering and capital goods, textiles, pharma, metals etc. Positioned as a key enabler of India's economic growth, ADANIPORTS continues to invest in modern infrastructure and integrated transport utilities, ensuring seamless trade and connectivity for both domestic and international markets.

Outlook and Valuation

We remain optimistic about ADANIPORTS' growth prospects, supported by its integrated port-logistics model, capacity expansions, and international forays. Ongoing developments—such as greenfield port projects, deeper penetration into value-added logistics, and deployment of technology for operational efficiency—strengthen the company's competitiveness. Furthermore, ADANIPORTS' diverse cargo mix and prudent capital allocation underscore its resilience in a dynamic global environment. Looking ahead, we project a revenue CAGR of 13.7% over FY25—FY27E. Accordingly, we recommend an ACCUMULATE rating with a target price of INR 1,591, based on a 16.3x FY27E EV/EBITDA multiple. This valuation reflects ADANIPORTS' robust expansion plans, improving return metrics, and sustained leadership in India's port and logistics sector.

Financial Snapshot (Consolidated)

Particulars (INR. in Cr.)	FY24	FY25	FY26E	FY27E	CAGR FY25-27E
Revenue	26,711	30,475	35,097	39,399	13.7%
EBITDA	15,864	18,421	21,158	23,770	13.6%
EBITDA %	59.4%	60.4%	60.3%	60.3%	
PAT	8,111	11,092	12,222	14,248	13.3%
PAT %	30.4%	36.4%	34.8%	36.2%	
EPS (Rs.)	37.5	51.3	56.6	66.0	

Source: Company, ACMIIL Retail Research

Company at a Glance

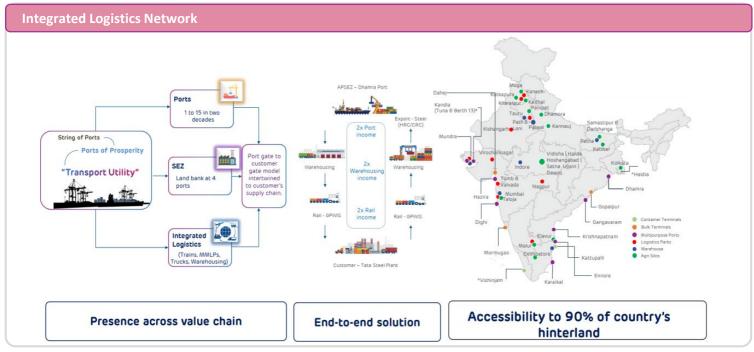
- Maintains a leadership position as India's largest private port operator, strategically located across the nation's coastline to facilitate seamless maritime trade.
- Operates a robust portfolio handling containers, liquid cargo, and bulk commodities, ensuring stable revenue streams and consistent throughput growth.
- Integrates end-to-end solutions-incorporating rail networks, road linkages, multi-modal logistics parks, and warehousing-to offer comprehensive supply chain services.
- Pursues global expansion with investments in ports across Israel, Sri Lanka, and Tanzania, diversifying its reach and bolstering cross-border trade flows.
- Demonstrates a strong financial profile supported by prudent capital deployment, ongoing capacity enhancements, and steady cargo volumes across multiple segments.
- Adopts cutting-edge technology to elevate operational productivity through automated terminals, data-driven analytics, and seamless digital platforms for customers.



Company Overview

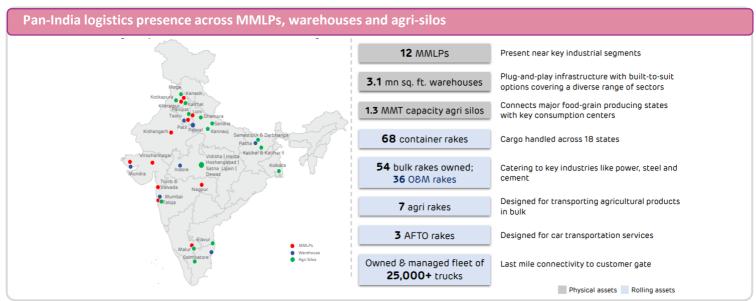
Adani Ports and Special Economic Zone (ADANIPORTS) is India's largest private-sector port operator, headquartered in Ahmedabad. With 15 domestic ports (capacity of ~633 MMT) and growing international operations spanning Israel, Tanzania, and Sri Lanka, it offers a comprehensive logistics ecosystem that includes multi-modal connectivity (rail and road), modern warehousing, and specialized marine services. Backed by 2,900+ employees, ADANIPORTS' tech-driven approach integrates digital platforms, data analytics, and automation to optimize throughput and enhance customer experiences.

The company's operations seamlessly interconnect through four primary segments-Domestic Ports, International Ports, Logistics, and SEZ & Port Development-each reinforcing the other to deliver an end-to-end, integrated value chain.



Source: Company Reports, ACMIIL Retail Research

ADANIPORTS has assembled a comprehensive marine fleet-encompassing 76 Tugs, 18 AHTS (Anchor Handling Tug Supply vessel), 12 Flattop barges, 7 MPSV (Multipurpose Support Vessel) and 5 Workboats-to provide a broad spectrum of critical services such as **pilotage**, **mooring**, **diving**, **harbor towage**, and **ship-to-ship operations**. Through a combination of in-house deployment and third-party engagements, these assets enhance vessel turnaround times and operating efficiencies across multiple ports. The addition of **OSVs** (**Offshore Support Vehicles**) via ventures like **Astro Offshore** extends ADANIPORTS' reach into global offshore markets (Middle East, Far East Asia, and Africa), underscoring its ambition to rank among the **world's largest marine operators**. This commitment to scale in maritime services aligns seamlessly with the company's broader vision of offering end-to-end solutions-from the moment a vessel approaches harbor to the final delivery of cargo at the customer's doorstep.

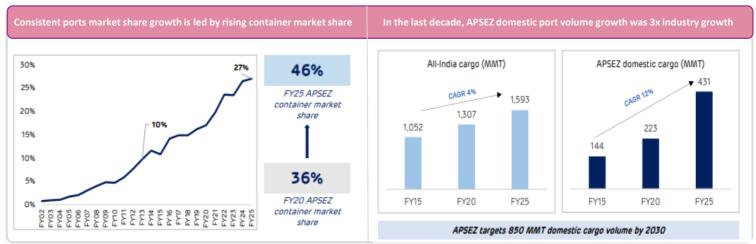


Source: Company Reports, ACMIIL Retail Research



Capacity and Global Presence Overview

Adani Ports and Special Economic Zone (ADANIPORTS) has evolved from its initial focus on Mundra in western India to a broad-based network of 15 ports, collectively offering ~633 MMT of capacity. While Mundra (264 MMT) remains the largest gateway, facilities such as Dhamra, Krishnapatnam, Gangavaram, and Karaikal have grown substantially, increasing the proportion of non-Mundra cargo from 11% in FY14 to 56% in FY25. This shift indicates a deliberate strategy to diversify volumes and serve a wider range of consumption and production centers across the country, culminating in a near balance between west-coast (343 MMT), east-coast (138 MMT) and south-coast (152 MMT) capacities.

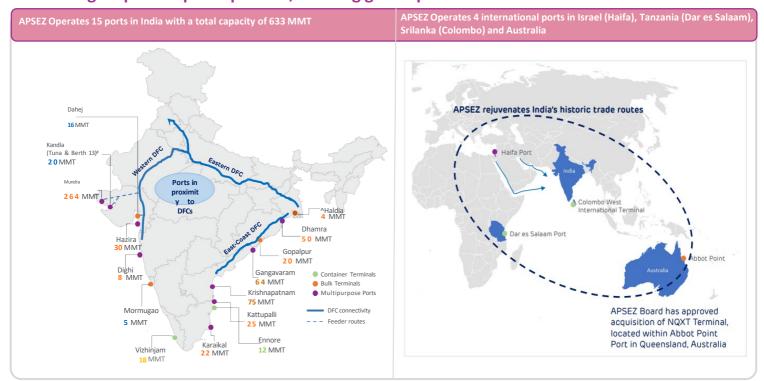


Source: Company Reports, ACMIIL Retail Research

Recognizing the importance of efficient inland transport, ADANIPORTS has aligned many of its ports with Dedicated Freight Corridors, ensuring faster, more cost-effective movement of goods for domestic and international trade. In parallel, the company has expanded its global footprint by operating ports in Haifa (Israel) and Tanzania, securing an operations and maintenance (O&M) contract in Australia, and constructing a container terminal in Colombo (Sri Lanka). These international ventures target high-potential maritime lanes, enabling ADANIPORTS to establish trade corridors that link its domestic port network with key regions worldwide.

By focusing on both coast-to-coast coverage within India and select overseas locations, ADANIPORTS reduces reliance on any single hub, diversifies cargo flows, and fortifies its standing as a globally oriented port operator. This integrated approach-coupled with sustained capital investments and a commitment to advanced infrastructure-positions the company to further amplify operational efficiencies and drive continued growth in global maritime trade.

India's largest private port operator, building global presence



Source: Company Reports, ACMIIL Retail Research



Key Segment of Adani Ports

The company's operations seamlessly interconnect through four primary segments-Domestic Ports, International Ports, Logistics, and SEZ & Port Development-each reinforcing the other to deliver an end-to-end, integrated value chain

Domestic Ports

ADANIPORTS anchors its leadership in India through a network of strategically located ports such as Mundra, Krishnapatnam, Gangavaram, and Gopalpur. With an overall capacity of ~633 MMT, these ports handle diverse cargo segments-including containers, liquid, and dry bulk-supported by advanced automation and robust marine services to maximize throughput and efficiency.

International Ports

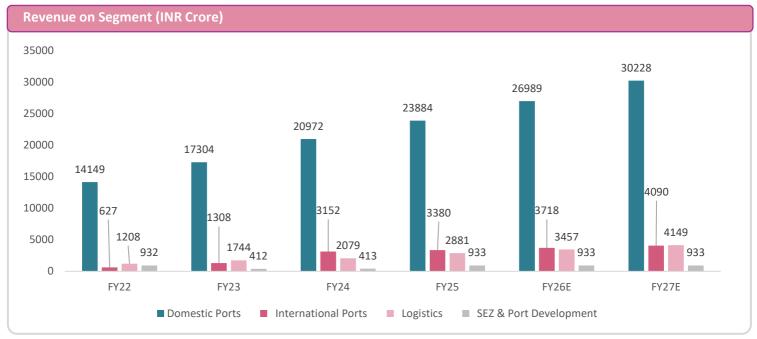
Building on its domestic stronghold, ADANIPORTS has ventured overseas with significant investments in Haifa (Israel), Tanzania, and Colombo (Sri Lanka). These initiatives diversify the company's revenue streams and strengthen global trade links, positioning ADANIPORTS as a key enabler of cross-border commerce.

Logistics

Beyond port operations, ADANIPORTS offers integrated logistics solutions encompassing rail and road connectivity, multi-modal logistics parks, and extensive warehousing. Its fleet of over 130 rakes, combined with digital tools like real-time container tracking and trucking platforms, ensures end-to-end supply chain visibility, higher productivity, and a seamless customer experience.

SEZ and Port Development

ADANIPORTS' large land bank includes Special Economic Zones (SEZs) adjacent to select ports, offering customers an ecosystem for manufacturing and export-oriented operations. Through continuous port development projects-ranging from berth expansions to deep-draft facilities-the company drives industrial growth, fosters job creation, and fortifies India's position as a global trade hub.



Source: ACMIIL Retail Research, Company Reports



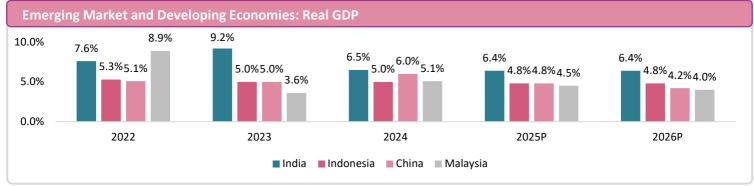


Industry Overview

India's port and logistics ecosystem is entering a multi-decade expansion cycle anchored by resilient macro growth, rising trade intensity, and the government's sustained push on infrastructure. Ports already handle 95% of India's merchandise trade by volume and 70% by value, and total port capacity is guided to rise from roughly 2,700 mmt today toward 3,500 mmt by 2030 and more than 10,000 mmt by 2047, implying a near-quadrupling over the Amrit Kaal horizon. This step-up is backed by an expanding pipeline of modernization, greenfield capacity, and last-mile connectivity under Sagarmala, privatization of terminals at major ports via PPP, and the commissioning of dedicated freight rail corridors that materially lower transit time and logistics cost. With exports and imports both on a structural uptrend, sector-wise EXIM baskets deepening, and the modal mix shifting toward rail and coastal shipping for long hauls, India's port and logistics industry is positioned to compound throughput and productivity through the decade.

Macroeconomic Context and Trade Dynamics

India remains one of the world's fastest-growing large economies, with the IMF projecting GDP growth of about 6.4% in 2025 and 6.4% in 2026, supported by a young demographic profile, steady income gains, broad-based welfare transfers, and sustained public capex. The median age of roughly 28 years creates a multi-decade consumption and investment runway that in turn raises trade intensity and logistics demand. These macro foundations demography, policy-led redistribution, and infrastructure investment underpin a durable rise in merchandise flows through ports and the broader logistics system.



Source: ACMIIL Retail Research, : IMF World Economic Outlook July 2025

Policy reform since 2014 has sharpened India's export competitiveness and manufacturing base. Lower corporate taxes, compliance simplification, and Production-Linked Incentive schemes have catalyzed USD 667.4 billion of cumulative FDI, with manufacturing FDI rising to USD 165 billion in 2014–24 from USD 97.7 billion in the prior decade; PLI alone has driven about USD 16 billion of committed investments, particularly in electronics, autos, and renewables. As capacity localizes and supply chains diversify toward India, both intermediate imports and finished-goods exports scale up, feeding directly into port volumes.

India's integration into global trade has been steadily rising. The country's shares of world exports and imports have trended up since 2014, and both exports and imports measured in USD as well as a share of GDP have recovered strongly post-pandemic. Sector-wise, from FY17 to FY25, total exports grew at an 8% CAGR and total imports at a 10% CAGR, with categories such as electronics, engineering, gems and jewellery, marine, and pharmaceuticals clocking double-digit CAGRs in the 10–30% range. This broad-based growth reinforces the need for higher port capacity, faster landside evacuation, and deeper containerization

Sector-wise export and import data – FY17-25 (Rs bn)

		FY17	FY18	FY19	FY20	FY21	FY22	FY23	FY24	FY25	CAGR FY17-25
Agriculture Products	Exports	2232	2477	2706	2493	3059	3698	4215	3987	4338	9%
	Imports	1680	1566	1422	1512	1579	2379	2811	2674	3209	8%
Chemicals & Allied Products	Exports	2465	2916	3772	3691	3832	4987	4957	4914	4419	8%
	Imports	4506	5594	6718	5943	5152	8552	11310	9360	8413	8%
E&SW Products	Exports	381	391	589	796	786	1117	1830	2337	3194	30%
	Imports	2812	3322	3881	3718	3888	5310	5901	6949	8016	14%
Engineering Products	Exports	4358	4902	5647	5385	5472	8068	8287	8745	9537	10%
	Imports	5167	5766	7231	7065	5859	7846	10494	11373	12500	12%
Gems & Jewelry	Exports	2909	2678	2814	2541	1919	2915	3045	2709	2524	-2%
	Imports	3601	4814	4512	3849	4059	6087	5923	6498	7522	10%
Leather Goods	Exports	379	370	398	360	272	363	422	389	408	1%
	Imports	82	89	98	97	58	84	118	99	99	2%
Marine Products	Exports	396	476	477	476	442	579	649	610	626	6%
	Imports	6	8	11	13	17	17	20	21	26	19%
Pharma Products	Exports	1125	1114	1339	1468	1813	1833	2041	2306	2580	11%
	Imports	335	353	444	457	517	675	651	683	756	11%
Textile Products	Exports	2496	2409	2671	2483	2341	3319	2941	2976	3208	3%
	Imports	418	467	523	577	429	605	835	732	803	8%
	Total Exports	16741	17736	20413	19693	19937	26880	28386	28973	30834	8%
	Total Imports	18607	21980	24840	23231	21558	31555	38063	38388	41346	10%

Source: ACMIIL Retail Research, Ministry of Commerce and Industry

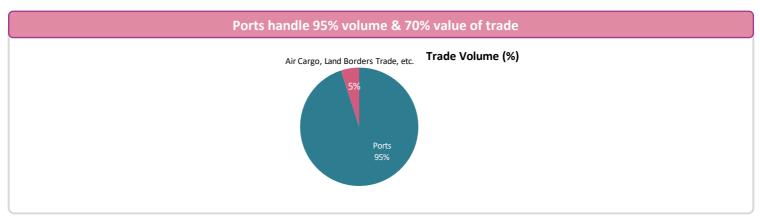


Industry Overview

Size and Structure of the Indian Port System

India possesses 11,099 km of coastline and 20,275 km of notified national waterways across 24 states, sitting astride major sea lanes of the Indian Ocean that carry roughly 80% of global maritime oil trade. Within this geography, ports handle the overwhelming majority of India's external trade-95% by volume and about 70% by value-making port performance pivotal to export competitiveness and import security across crude, coal, ores, agri-bulk, and containerized cargo.

Capacity addition is a central pillar of strategy. Under the Maritime Amrit Kaal Vision, overall handling capacity is expected to exceed 10,000 mtpa by 2047, with intermediate milestones around 3,500 mmt by FY30; the vision also targets new transshipment hubs, deeper berths of 18-23 meters at more ports, universal just-in-time vessel arrival, and a set of smart, carbon-neutral major ports. These ambitions are supported by a total investment envelope of about ₹75-80 trillion across brownfield augmentation, mega-port development, transshipment capacity, and infrastructure modernization

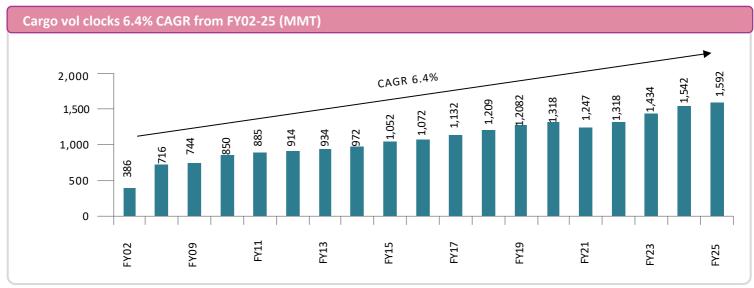


Source: ACMIIL Retail Research, Company Reports

Throughput Trends and Traffic Mix

Cargo volumes at Indian ports have risen at a 6.4% CAGR over FY02-FY25, a testament to expanding industrial output and consumer demand. Looking ahead to FY25-FY28, baseline expectations center on a 3-5% annual throughput rise as coal imports normalize with higher domestic availability and iron ore exports plateau; however, structural demand for containers and coal remains supportive, and iron ore and POL can still trend higher with energy and metals cycles. The throughput trajectory is also underpinned by steady gains at both major and non-major ports, with the latter historically capturing faster growth due to private participation and efficient evacuation.

Segmentally, container traffic has compounding momentum and posted about 7% CAGR over FY19-FY25, while coal volumes have rebounded since FY22 amid resilient power demand. Iron ore flows are cyclical but can rise with domestic shortfalls or favorable external demand. POL volumes hover around low single-digit growth given refinery dynamics and product trade. The interplay of these streams, combined with rising value-added manufacturing, tilts the mix toward higher containerization, which in turn raises the premium on deep-draft berths, crane intensity, and hinterland double-stack rail capability.



Source: ACMIIL Retail Research, Company Reports

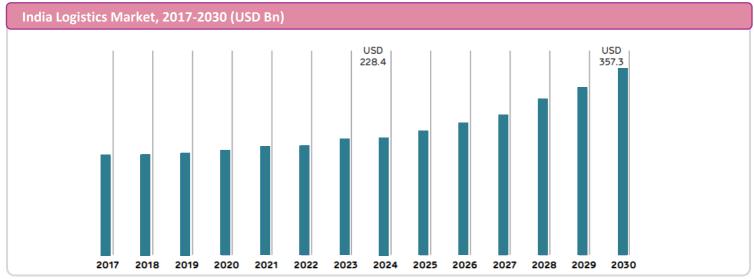


Industry Overview

Logistics Sector Overview and Linkages to Ports

India's logistics market has compounded steadily, with market size rising year after year through 2030 on the back of higher goods movement, formalization, and infrastructure upgrades. Today, roads carry about 66–70% of freight, rail 30–31%, and air a negligible fraction, but the road ecosystem remains fragmented and underutilized, with most fleet owners operating small truck counts and average daily movement well below global benchmarks. Ports and integrated logistics players are therefore investing in rail-based connectors and multi-modal hubs to raise velocity, reliability, and visibility across end-to-end supply chains.

The Dedicated Freight Corridors are the signature reform for long-haul freight. The Eastern DFC became fully operational in 2024, while the Western DFC is above 90% complete, with both corridors expected to be fully up by the end of FY26. Together spanning about 2,843 km, these lines can handle nearly 480 trains per day at average speeds of 55–60 km/h—more than double typical freight speeds—while representing just 4% of the rail network even as they are already carrying about 14% of rail freight. The expected effects for ports include faster, cheaper, and more reliable hinterland connectivity, support for double-stack container operations, and the emergence of integrated logistics nodes aligned to DFC junctions

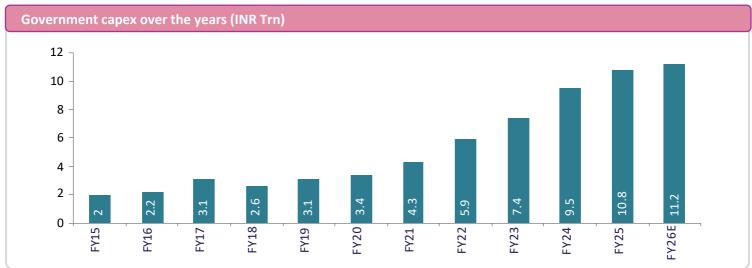


Source: ACMIIL Retail Research, Company Reports

Government Capital Expenditure and Port-Specific Budgeting

India's port and shipping sector is being supported by an unprecedented rise in public investment, with a clear intent to catalyze private capital and reduce logistics costs. The **central government's overall capital expenditure outlay for FY26 has been set at ₹11.2 trillion**, representing a more than five-fold increase compared to a decade ago, and compounding at approximately 21% over the past five years. This broad-based increase reflects the government's strategy of using infrastructure as a growth multiplier and an enabler of long-term competitiveness.

Within this envelope, the maritime and port sector has received a sharp increase in budgetary allocation, with the Sagarmala programme's funding more than doubling in FY26. This represents a decisive policy push to modernize port infrastructure, mechanize berths, enhance dredging operations, and improve hinterland connectivity through both road and rail projects. Such investments reduce vessel turnaround time, increase handling capacity, and improve operational efficiency at both major and non-major ports.



Source: ACMIIL Retail Research



Investment Rationale

1. Market Leadership and Growing Cargo Share

- ADANIPORTS is India's largest private port operator, handling ~431 MMT in FY25 while growing faster than the broader Indian cargo market with a nationwide presence currently spread over 15 ports.
- It has achieved approximately 27% share of the country's cargo market and ~46% container market share, demonstrating the company's capacity for outpacing industry growth. Recent cargo data shows a consistent uptick driven by container volumes and liquids/gas, underlining resilience in varied trade environments.

2. Integrated Port-Logistics Ecosystem

- Beyond ports, ADANIPORTS offers end-to-end logistics solutions through multi-modal connectivity (rail, road, and warehousing).
- Its logistics segment has sustained robust growth—reflected in container volumes and bulk cargo gains—while new platforms like Trucking Management Solution (TMS) further integrate customer supply chains.
- This multi-pronged approach helps reduce overall logistics costs, a key advantage for customers seeking efficient cargo handling.

3. Strategic Acquisitions and International Expansion

- Active M&A moves, such as Gopalpur Port acquisition and a stake in Astro Offshore (offshore support vessels), expand the cargo portfolio and marine services.
- Internationally, investments in Haifa (Israel), Dar es Salaam (Tanzania), and a new container terminal in Colombo (Sri Lanka) position ADANIPORTS to capture growing global trade flows and establish transshipment hubs. These expansions diversify business risk while increasing revenue potential from overseas operations.

4. Capacity Enhancements and Strong Financial Profile

- Domestic port capacities stand at ~633 MMT, and planned projects at Vizhinjam, Gangavaram, and Haldia point to further expansions.
- The company has raised its FY26 EBITDA guidance to INR 21,000-22,000 crore on the back of healthy cargo projections (505-515 MMT) and revenue guidance of INR 36,000-38,000 crore, while giving way to a capex of around INR 11,000-12,000 Crore.

5. Visibility on Growth and Earnings

- Consensus forecasts point to robust top-line and bottom-line growth, with revenue, EBITDA, and PAT expected to rise at double-digit
 CAGRs over the next few years. Growing cargo volumes, high-margin port operations, and evolving logistics services support these
 numbers. Rating agencies (ICRA, India Ratings) have reaffirmed high-grade credit ratings, reflecting confidence in ADANIPORTS'
 liquidity and balance-sheet strength.
- ADANIPORTS exhibits steady top-line growth(last five-year CAGR at 21.7%) with stable EBITDA margins (~60%+).

6. Integrated Logistics Model Boosting Cost Efficiencies

- With 3.1 million sq. ft. of warehousing space, 132 rakes, and 900+ trucks, ADANIPORTS offers a seamless cargo-to-delivery solution—further amplified by the Trucking Management Solution (TMS).
- Targeting a 3x expansion in logistics capacity by FY29, the company aims to capture additional value from all stages of the supply chain, translating into higher margins and customer stickiness.

7. Focus on Sustainability and Governance

- Large-scale mangrove afforestation, renewable energy integration, and top-tier ESG rankings demonstrate ADANIPORTS' commitment to responsible growth.
- This approach appeals to global investors and customers increasingly prioritizing environmental and social criteria in port operations.





Peer Analysis

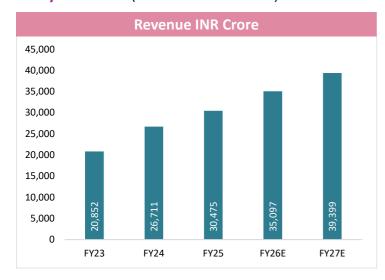
		CAGR 5YRS		Revenue (INR Cr)	
Name	Mkt Cap (INR Cr)	Revenue	FY25	FY26E	FY27E
ADANI PORTS AND SPECIAL ECON	2,84,912	21.7%	30475	35097	39399
JSW INFRASTRUCTURE LTD	63599	32.8%	44761	54245	65029
GUJARAT PIPAVAV PORT LTD	7437	5.9%	9142	10067	11371

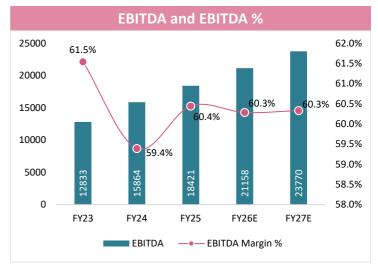
		P/E			EV/EBITDA	
Name	FY25	FY26E	FY27E	FY25	FY26E	FY27E
ADANI PORTS AND SPECIAL ECON	23.0	23.3	20.0	16.3	15.5	13.8
JSW INFRASTRUCTURE LTD	44.7	39.6	32.7	30.7	23.8	20.9
GUJARAT PIPAVAV PORT LTD	16.8	17.4	[•]	9.8	10.2	[•]

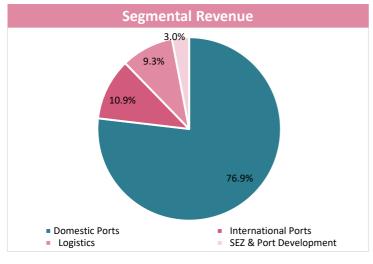
		EPS (INR)		ROE		P/B	
Name	FY25	FY26E	FY27E	FY25	FY25	FY26E	FY27E
ADANI PORTS AND SPECIAL ECON	51.3	56.6	66.0	18.6%	3.9	3.4	2.8
JSW INFRASTRUCTURE LTD	6.9	7.4	8.1	17.0%	6.8	5.7	4.8
GUJARAT PIPAVAV PORT LTD	8.2	8.4	9.6	17.1%	2.9	3.2	3.0

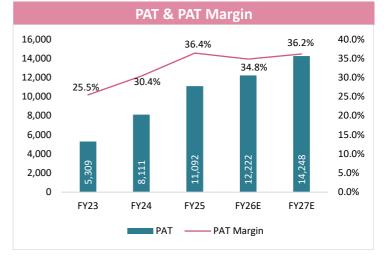
Source: Bloomberg Estimates, as on 14th Aug 2025

Story in Charts (Values in INR Crore.)











Financial Statements (in INR Crore, except per share)

Condensed Consolidated Income Statement

Particulars	FY23	FY24	FY25	FY26E	FY27E
Revenue from Operations	20852	26711	30475	35097	39399
Operating Expenses	5655	7116	8070	9294	10433
Employee Benefits Expense	1178	1896	2009	2313	2597
Other Expenses	1186	1834	1976	2275	2554
Other Income	1553	1499	1304	1404	1576
Finance Costs	4249	2846	2813	2847	2849
Depreciation	3425	3888	4379	5286	5773
Profit After Tax	5309	8111	11092	12222	14248
EPS	24.6	37.5	51.3	56.6	66.0

Source: Company Reports, ACMIIL Retail Research

Ratio Analysis

110.0.0					
Particulars	FY23	FY24	FY25	FY26E	FY27E
EV/EBITDA	14.4	20.9	16.3	15.5	13.8
Price to FCFF	66.5	48.3	34.0	44.3	43.9
PE	25.7	35.7	23.0	23.3	20.0
РВ	2.9	5.3	3.9	3.4	2.8
ROCE	9.1%	11.7%	12.3%	11.7%	12.5%
Interest Coverage Ratio	2.2	4.2	5.0	5.6	6.3
Asset Coverage Ratio	1.7	1.9	2.0	2.4	2.8
FCFF	2053	6003	7516	6425	6487
Total Debt	52569	49304	51454	50518	50375
Cash & Cash Equivalents	4334	7632	6606	6645	6521
Net Debt	48234	41672	44848	43873	43853
Debt/Equity	1.1	0.9	0.8	0.6	0.5
Net Debt/ EBITDA	3.8	2.6	2.4	2.1	1.8
Debt/EBITDA	4.1	3.1	2.8	2.4	2.1

Source: Company Reports, ACMIIL Retail Research

Risks and concerns

- The company relies on domestic and international economic growth and geopolitics.
- Large-scale capital expenditure and debt-financed expansions can strain the balance sheet if returns or volumes underperform.
- Regulatory or policy shifts, as well as geopolitical tensions, could disrupt maritime supply chains or stall port projects.

Condensed Consolidated Balance Sheet

Particulars	FY23	FY24	FY25	FY26E	FY27E
ASSETS	1123	1127	1123	TIZUL	11276
Non-Current Assets					
Net Block	78861	86084	101322	118398	137386
Investments accounted	70001		101322	110330	137300
using Equity Method	2498	2707	3083	1826	1992
Financial Assets	9333	5670	6510	5950	7503
Deferred Tax Assets(net)	2200	1919	1890	1576	1637
Other Non-Current Assets	4275	5065	3583	3413	3523
Total Non Current Assets	97167	101446	116388	132798	152136
Current Asset					
Inventories	452	438	522	470	477
Financial Assets	14038	15671	16435	15602	15463
Other Current Assets	1165	1177	1800	1381	1453
Total Current Assets	15655	17286	18757	17454	17393
Assets held for sale	1941	187	187	0	0
TOTAL ASSETS	114763	118918	135332	150252	169528
EQUITY AND LIABILITIES					
TOTAL EQUITY	46917	54543	64973	83491	102219
LIABILITIES					
Non-Current Liabilities					
Financial Liabilities	49527	40976	41428	44622	34347
Provisions	1216	1101	1149	1125	1137
Deferred Tax Liabilities (net)	3425	4170	4653	4412	4532
Other Non-Current Liabilities	1149	1665	2143	1904	2023
Total Non-Current Liabilities	55316	47912	49373	52063	42040
Current Liabilities					
Financial Liabilities	8980	14356	18314	12461	22963
Other Current Liabilities	1809	1832	2243	1962	2012
Provisions	187	193	237	206	212
Current Tax Liabilities (net)	31	33	145	70	83
Total Current Liabilities	11009	16415	20938	14698	25270
Assets held for sale	1521	48	48	0	0
TOTAL LIABILITES	67846	64375	70359	66761	67309
TOTAL EQUITY AND LIABILITY	114763	118918	135332	150252	169528

Source: Company Reports, ACMIIL Retail Research

Condensed Consolidated Cash Flow Statement

Particulars	FY23	FY24	FY25	FY26E	FY27E
Cash from Operating Activities					
Net Income	5309	8111	11092	12222	14248
Depreciation & Amortization	3425	3888	4379	5286	5773
Non-Cash Items	3074	2039	196	1117	657
Chg in Non-Cash Work Cap	-818	-646	-153	-87	-80
Cash from Operating Activities	10990	13392	15514	18538	20597
Cash from Investing Activities	-21021	-8130	-10654	-16779	-19485
Cash from Financing Activities	-363	-4992	-4337	-2205	-1688
Effect of Foreign Exchange Rates	0	0	0	0	0
Net Changes in Cash	-10394	271	523	-447	-575
Begininng Cash and Cash Equivalents	8653	1121	1576	3406	2960
	8653 1121	1121 1576	1576 3406	3406 2960	2960 2385

Source: Company Reports, ACMIIL Retail Research



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