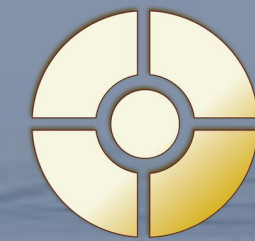




**ROYAL GROUP
PHNOM PENH SEZ**



CamEd
Business School

Stock Exchange: CSX

Company's Ticker: PPSP

Industry: Real Estate Management &
Development

Recommendation: BUY

Date: 27 February 2026

12-month Target Price: KHR 2,607

Upside: 25%

Market Price: KHR 2,080

INVEST NOW, OWN THE ZONE

Ren Monyroth, Sieng Bunleang, That Vichita, Von Vannchiun





CamEd Business School Candidates and Advisor

1. **Bunleang Sieng**
Senior Student
Bachelor of Accounting and Finance
2. **Vannchiun Von**
Senior Student
Bachelor of Accounting and Finance
3. **Monyroth Ren**
Senior Student
Bachelor of Accounting and Finance
4. **Vichita That**
Senior Student
Bachelor of Accounting and Finance

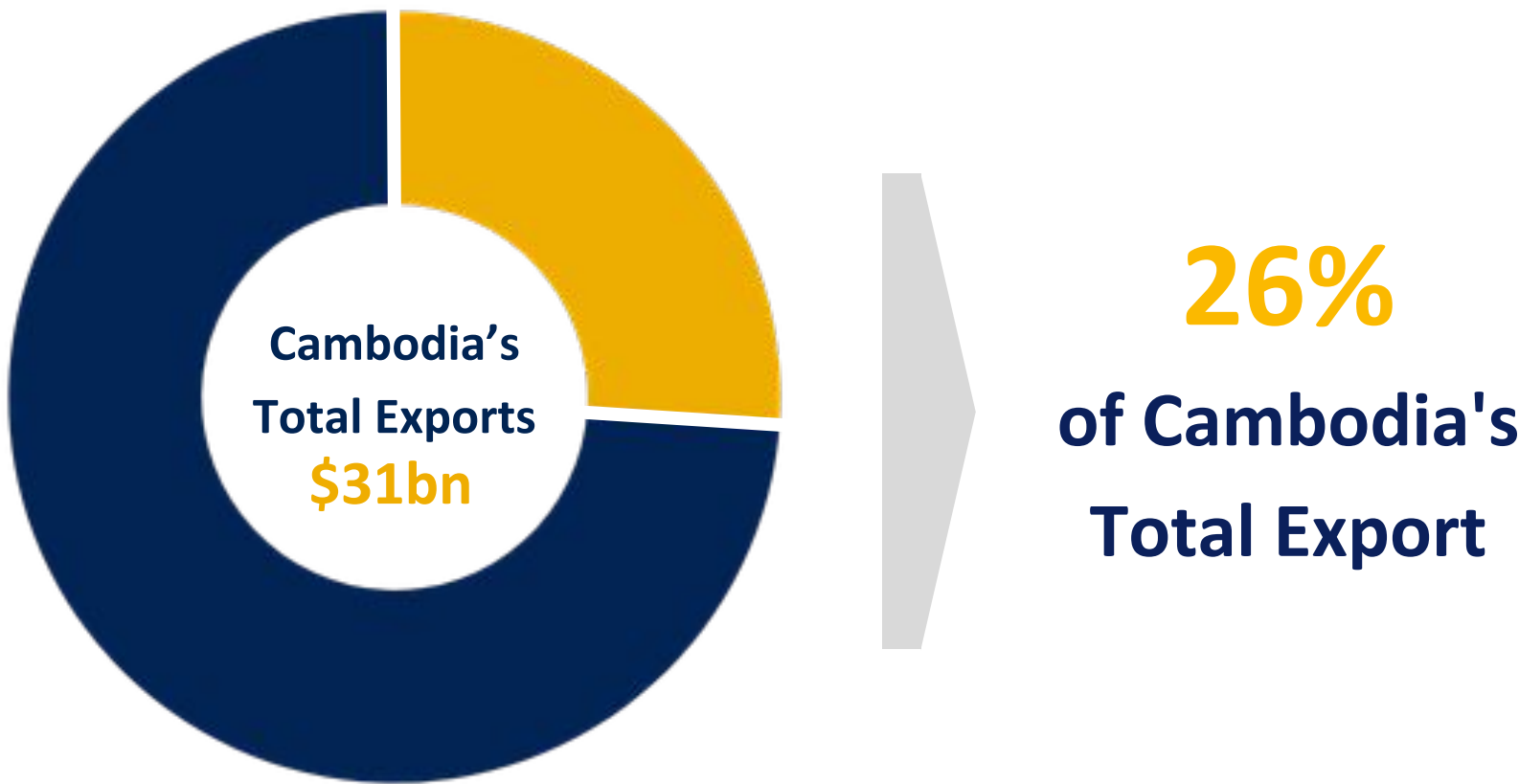
Advisor

Muhammad M. Ma'aji
Professor of Finance
CamEd Business School

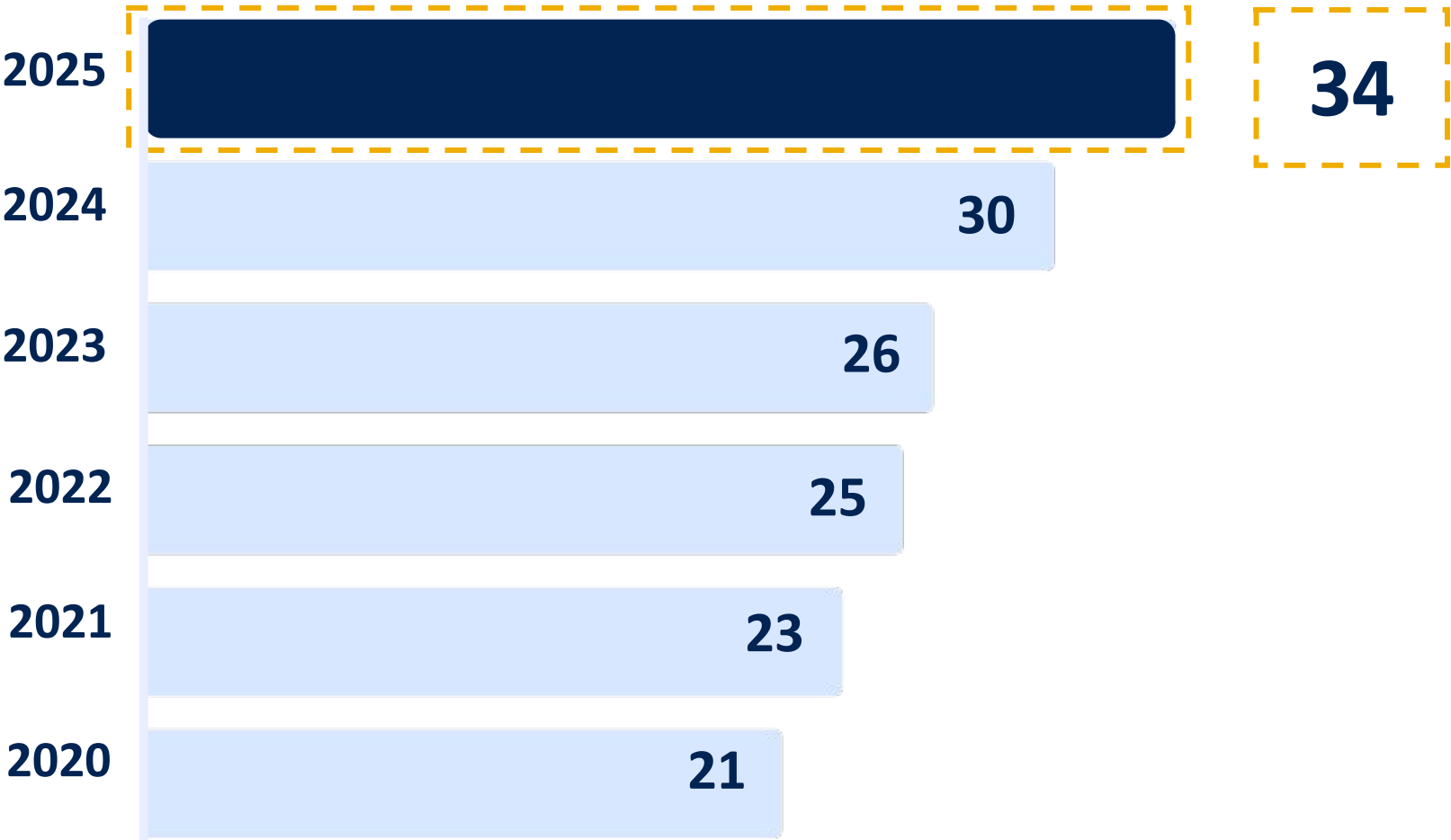


SEZs as a Core Engine of Cambodia's Export Economy

SEZs' Share of Cambodia's Total Exports in FY25



Continued Increased in the Number of SEZs



Source: GDCE, CDC, PPSP, Team Analysis

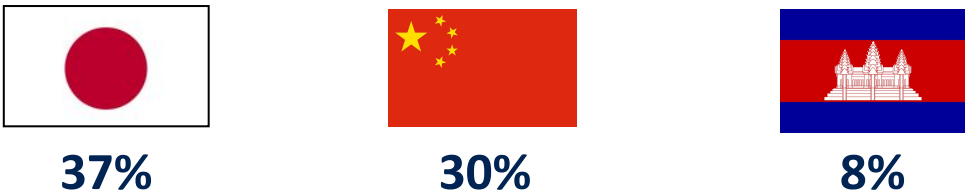


Company Background

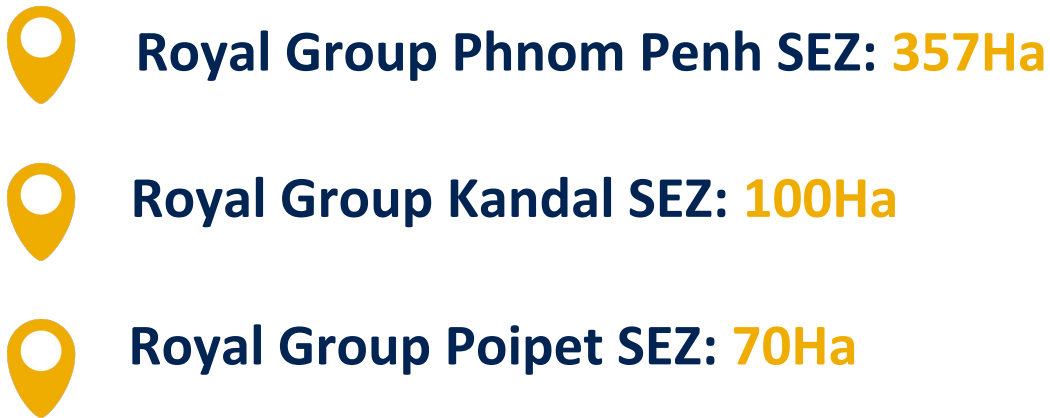
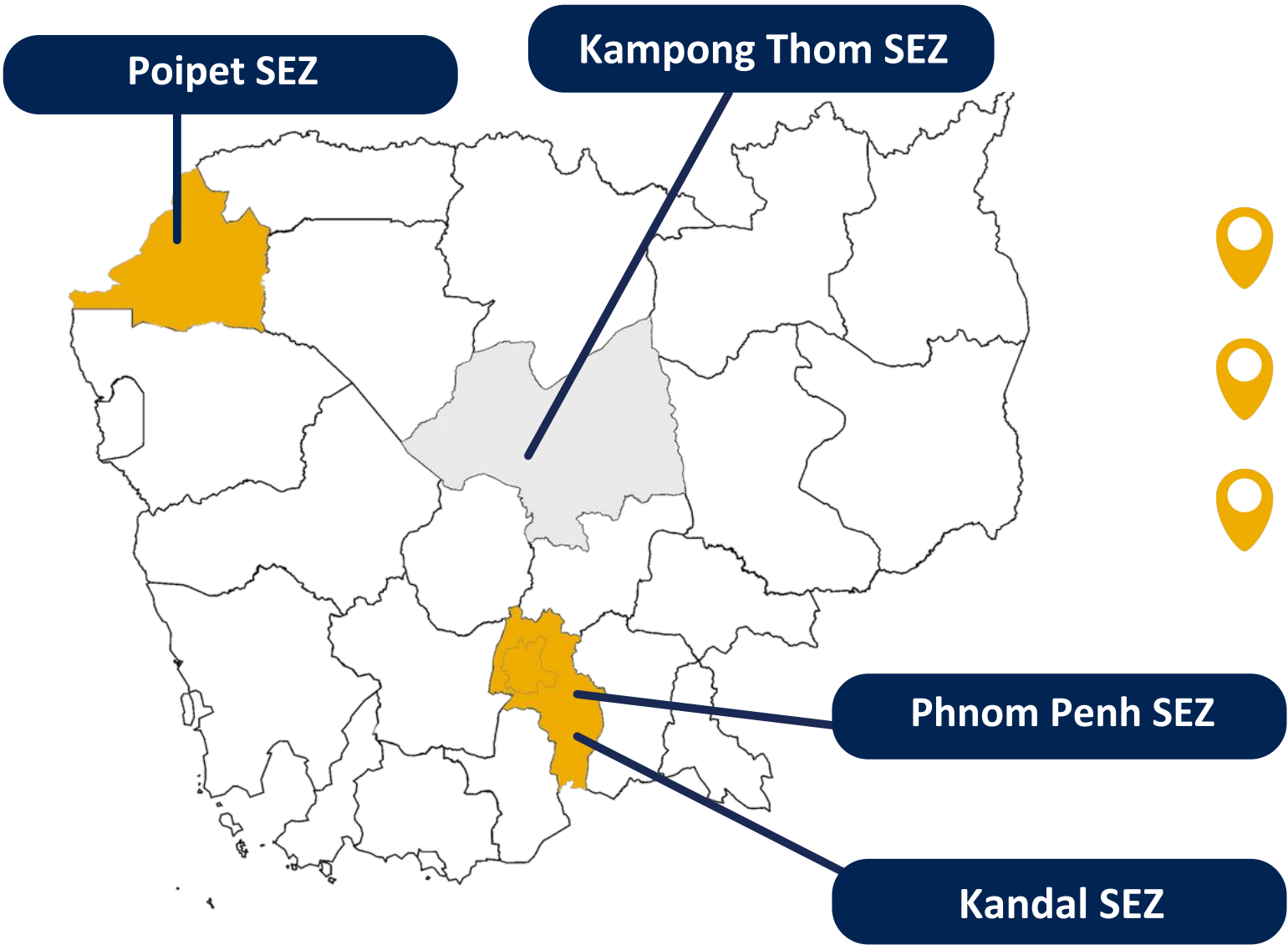
PPSP Business Overview



Number of Investors by Countries



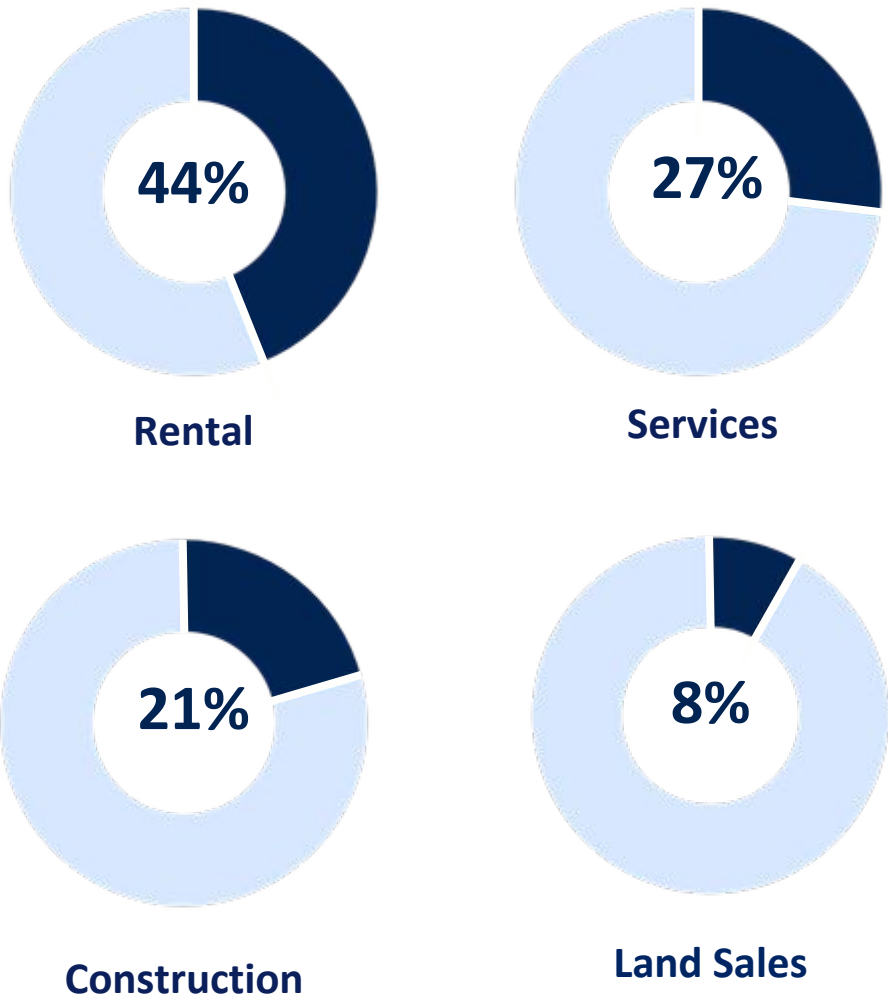
Geographic Presence of PPSP



Source: GDCE, CDC, PPSP, Team Analysis

Company Background

Revenue Breakdown (FY24)



Total Revenue
USD 13M

Business Strategies



Land Expansion

- Poipet SEZ
- Kandal SEZ
- Kampong Thom SEZ



Growth with Built-To-Suit (BTS)

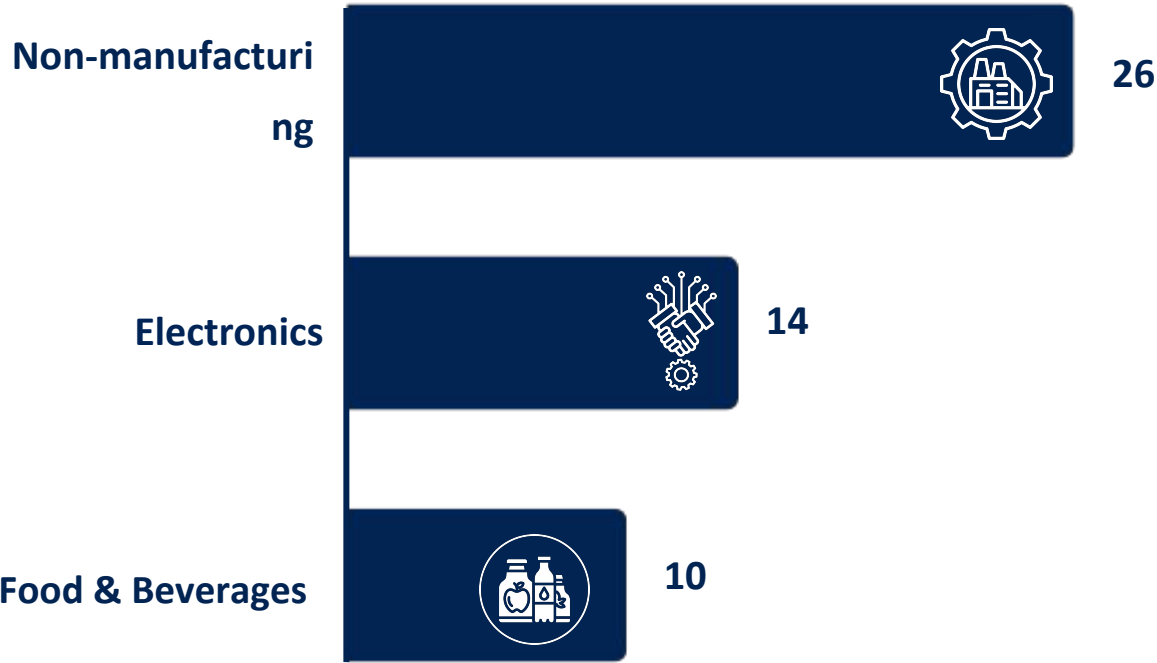
- BTS Rental Solutions
- High Occupancy & Revenue
- Better Financial Profile



Service-Driven Recurring Revenue

- Integrated tenant services
- Core Infrastructure Support
- Kampong Thom SEZ

Number of Investors by Industries



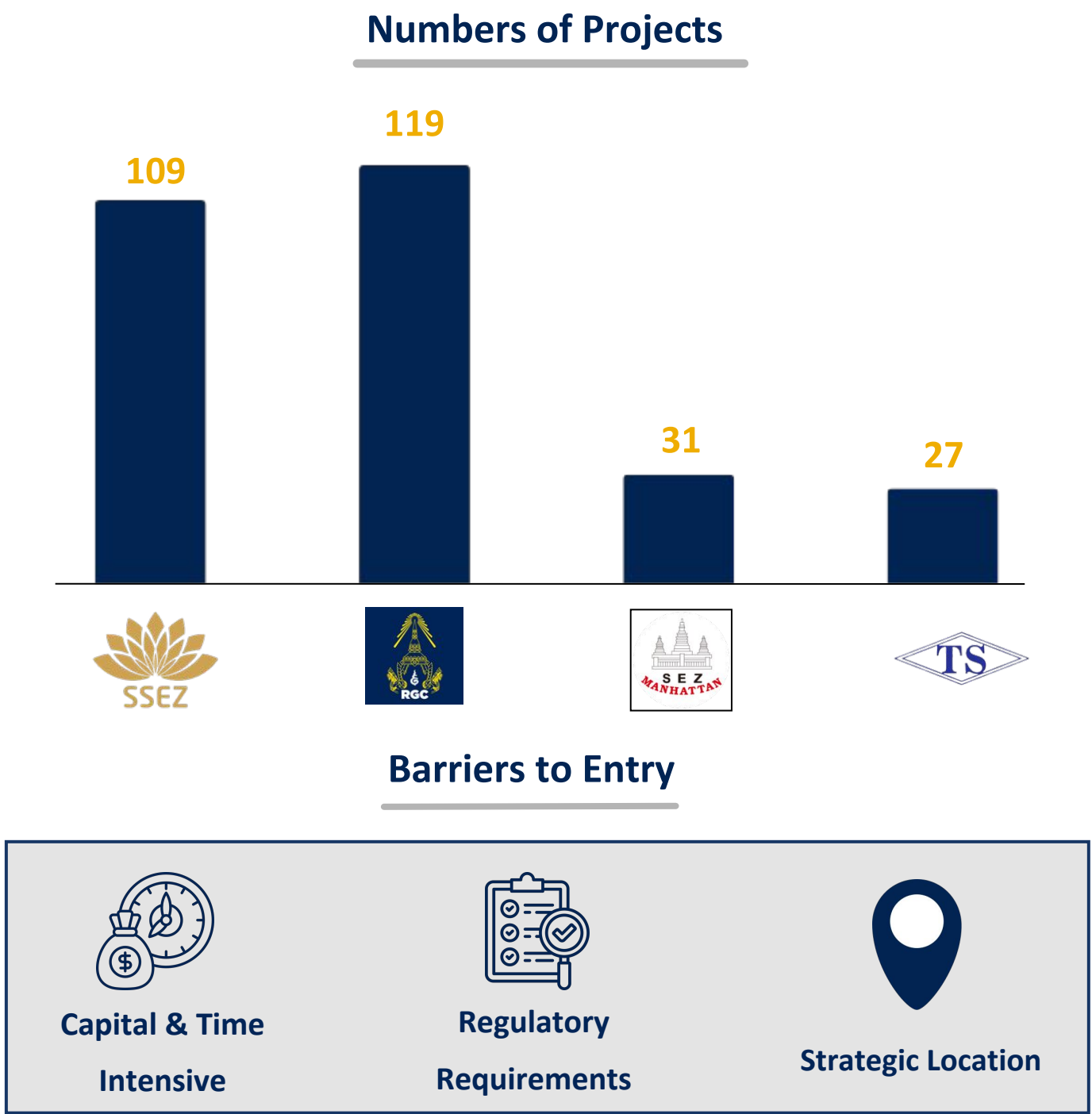
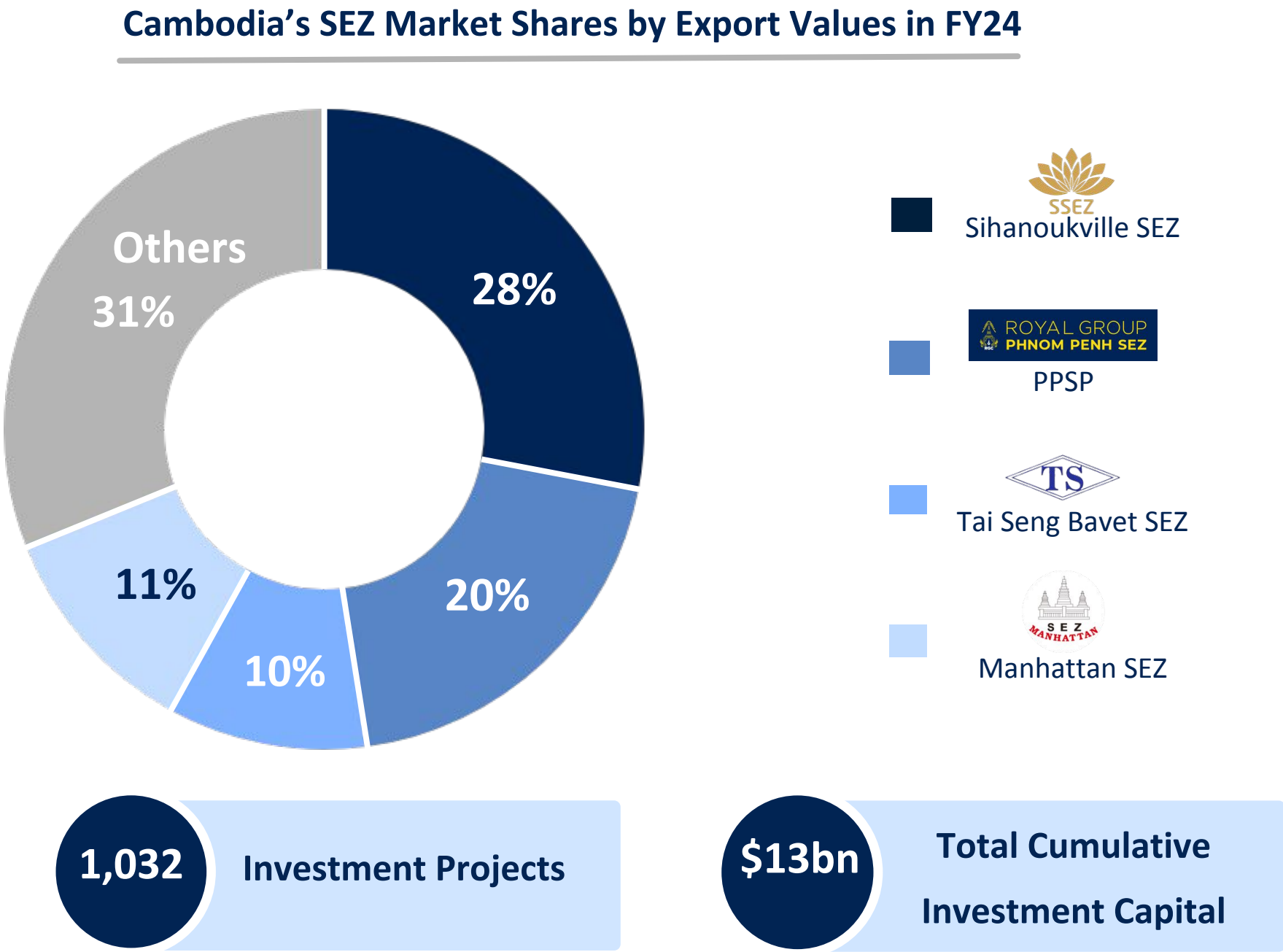
Major International Brands in PPSP



Source: GDCE, CDC, PPSP, Team Analysis



Rising Supply within a Fragmented SEZ Industry



Source: CDC, PPSP, Team Analysis



ROYAL GROUP
PHNOM PENH SEZ

RECOMMENDATION

BUY

Target Price
KHR 2,607



25%
UPSIDE

KHR 2,080

27 February 2026

Market Cap:	USD 37.26M
EPS:	KHR 220 (USD 0.05)
Free Float:	17.09%

Executive Summary

We issue a **BUY** recommendation with a 12-month target price of **KHR 2,607**.

1

Macro Tailwinds **Drive SEZ Demand** and Stable Growth

2

PPSP's Location, Infrastructure, and ESG Drive its **Competitive Advantage**

3

Transformed Toward Stable, **Recurring Income**



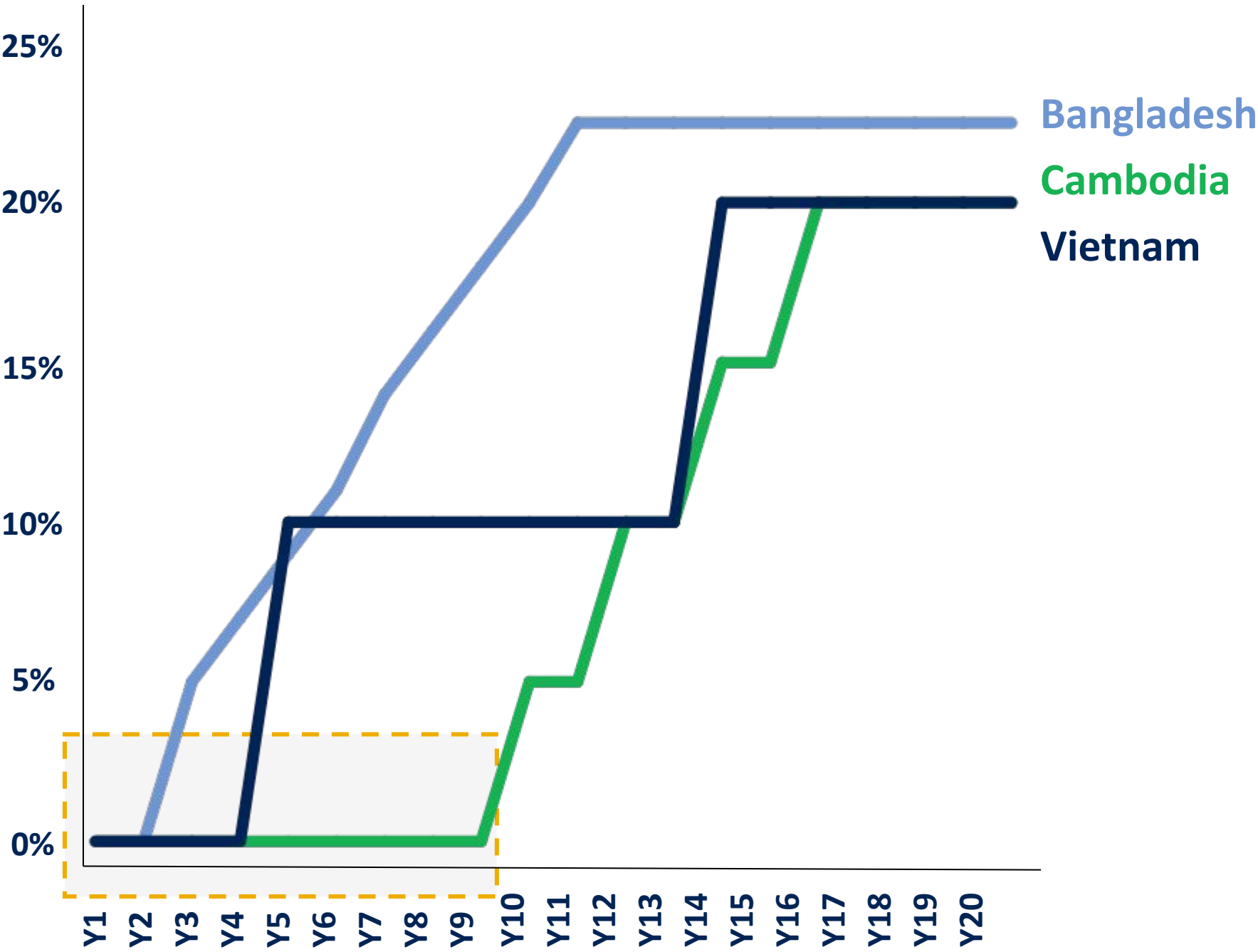


Thesis 1

Strong Industrial Demand and Favorable Macro Tailwinds

Cambodia's Government Incentives

Corporate Income Tax Rate



Source: PWC, BEZA, Team Analysis

Investment & Ownership Flexibility



100% Foreign Ownership



Full Profit Repatriation

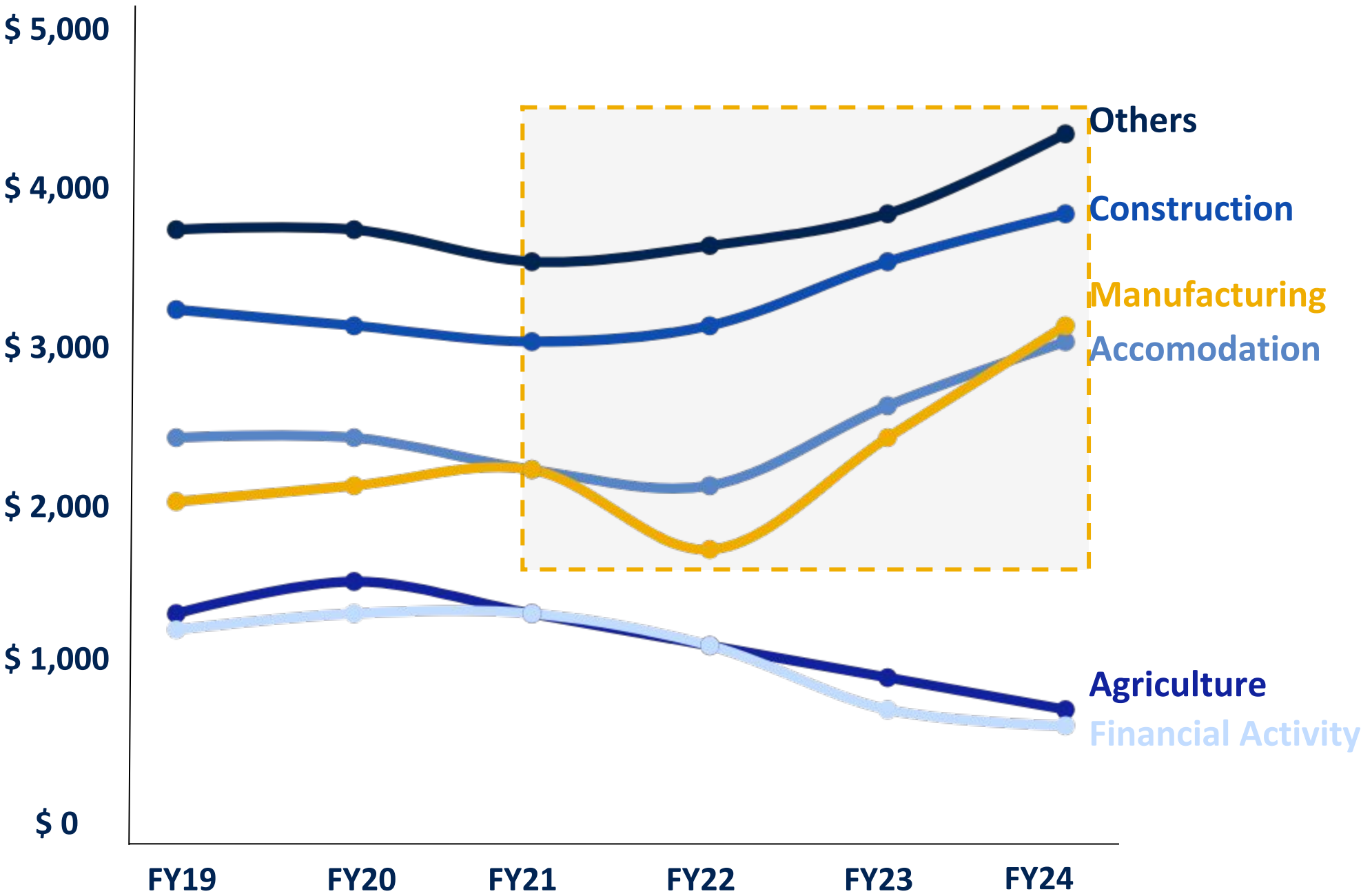


Up to **50 YEARS** Land Leases

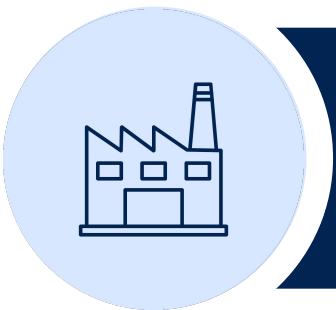


Growth and Diversification of FDI in Cambodia

Growth in FDI Inflows into Cambodia (USD million)



FDI Shifting toward Non-Garment Sectors



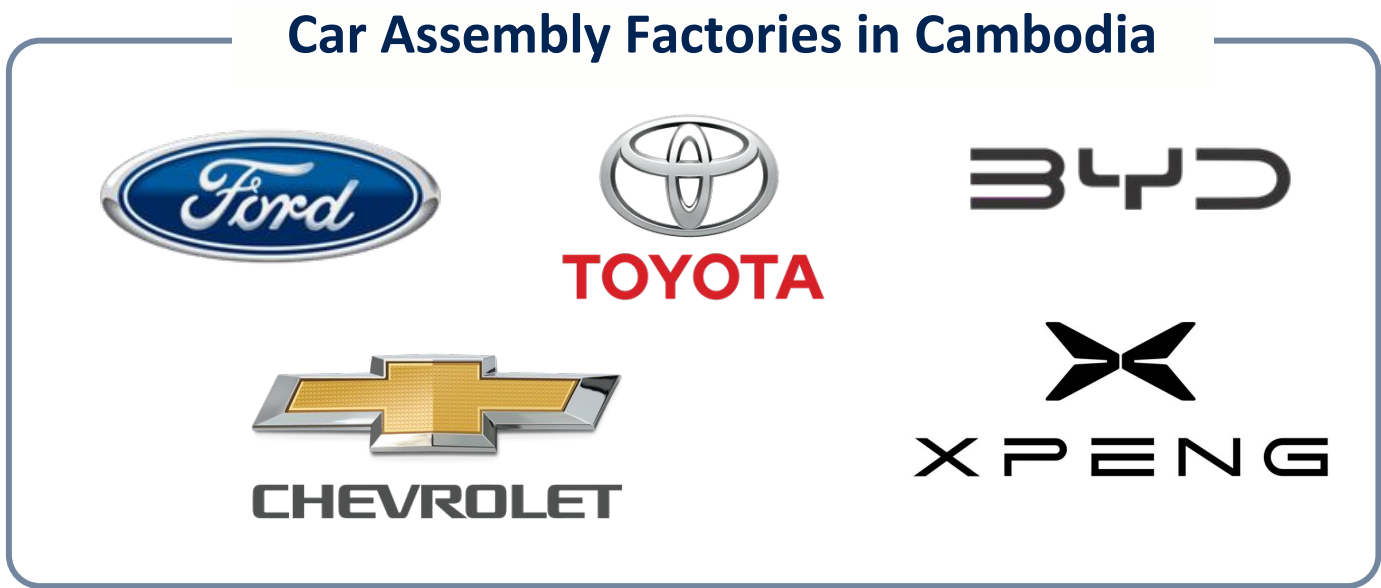
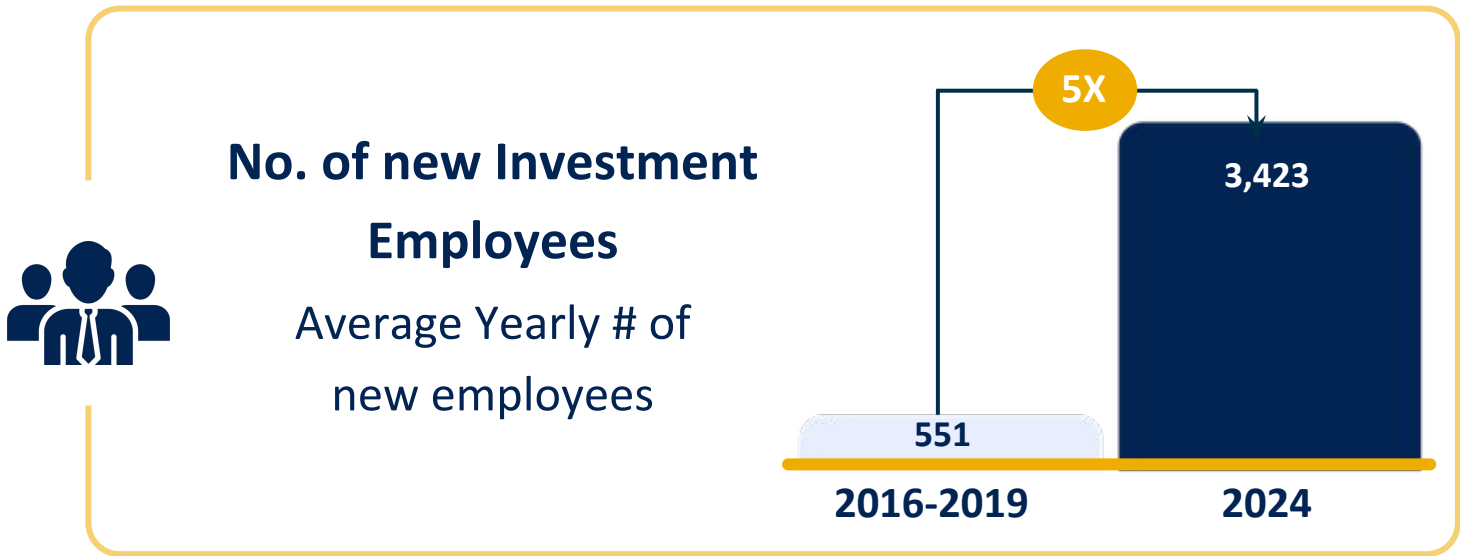
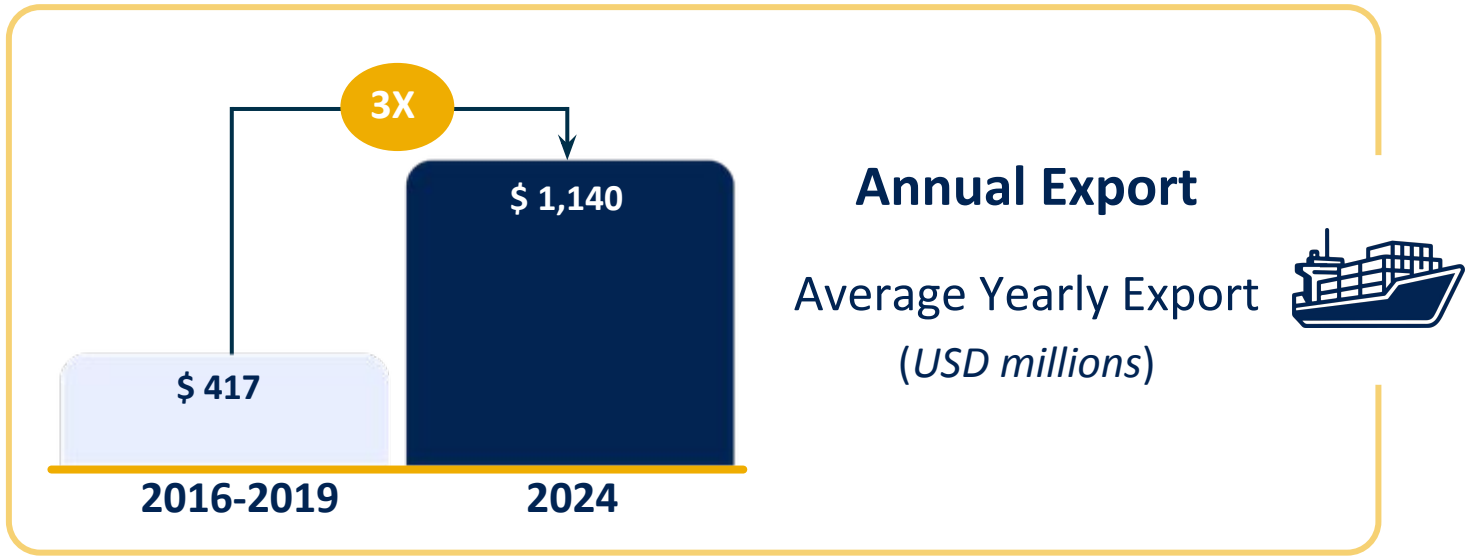
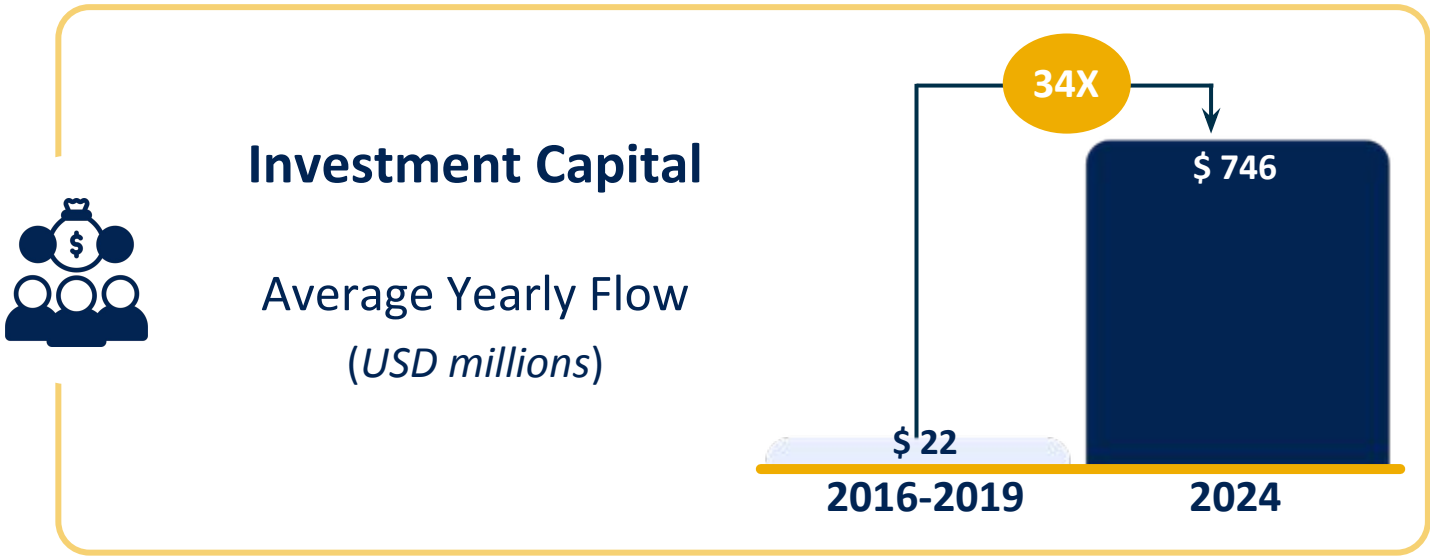
FDI Growth in Manufacturing Sectors **CAGR 9%**

Source: NBC, Team Analysis



Result of Government Policy: Automotive Sector

Automotive Sector in Cambodia 2024

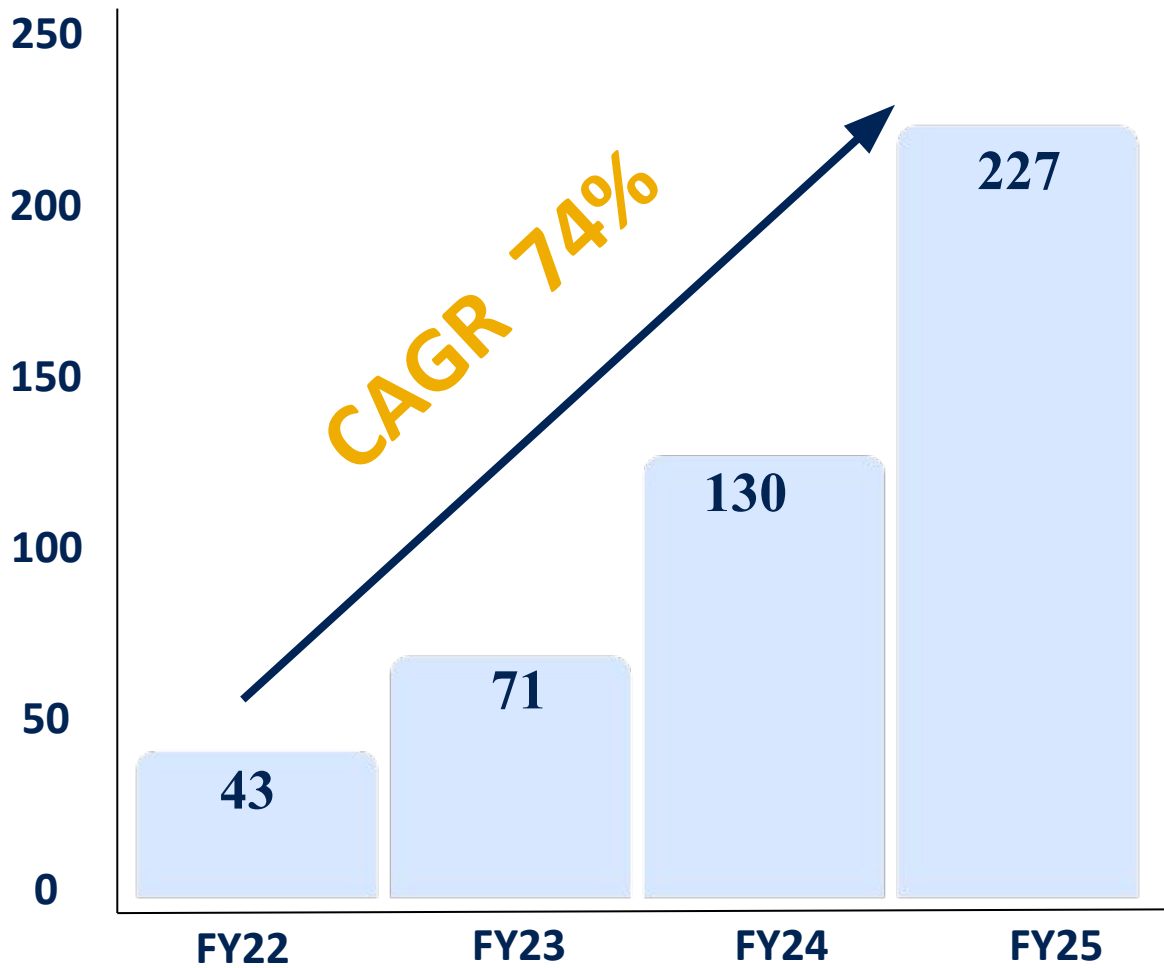


Source: B2B Cambodia, CDC, Team Analysis

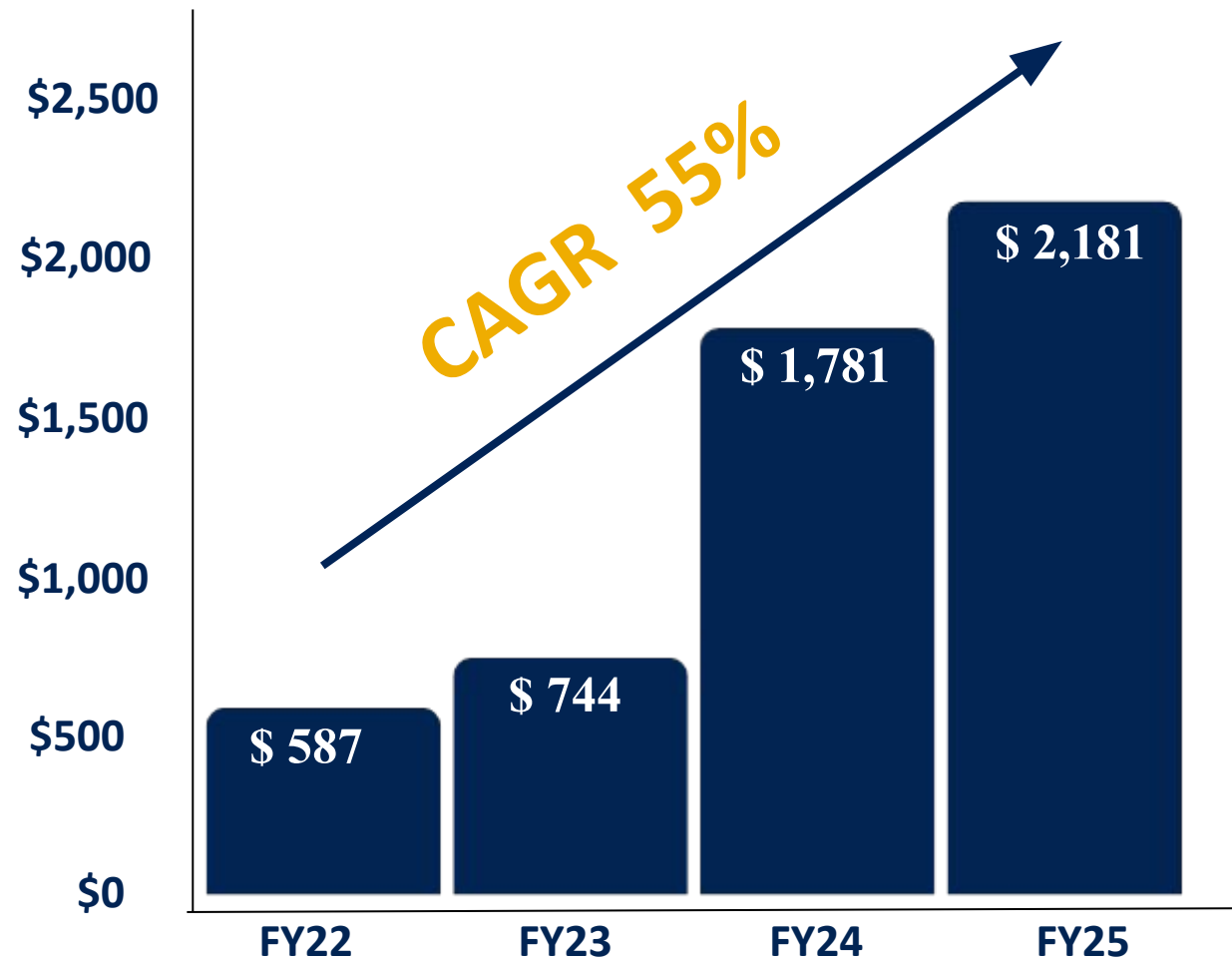


Rising Investment in Special Economic Zones

Approved Investment Projects in SEZs



Annual New Capital Investment in SEZs (USD million)



Government Incentives



Infrastructure Expansion



Rise in FDI Inflow

Source: CDC, Team Analysis





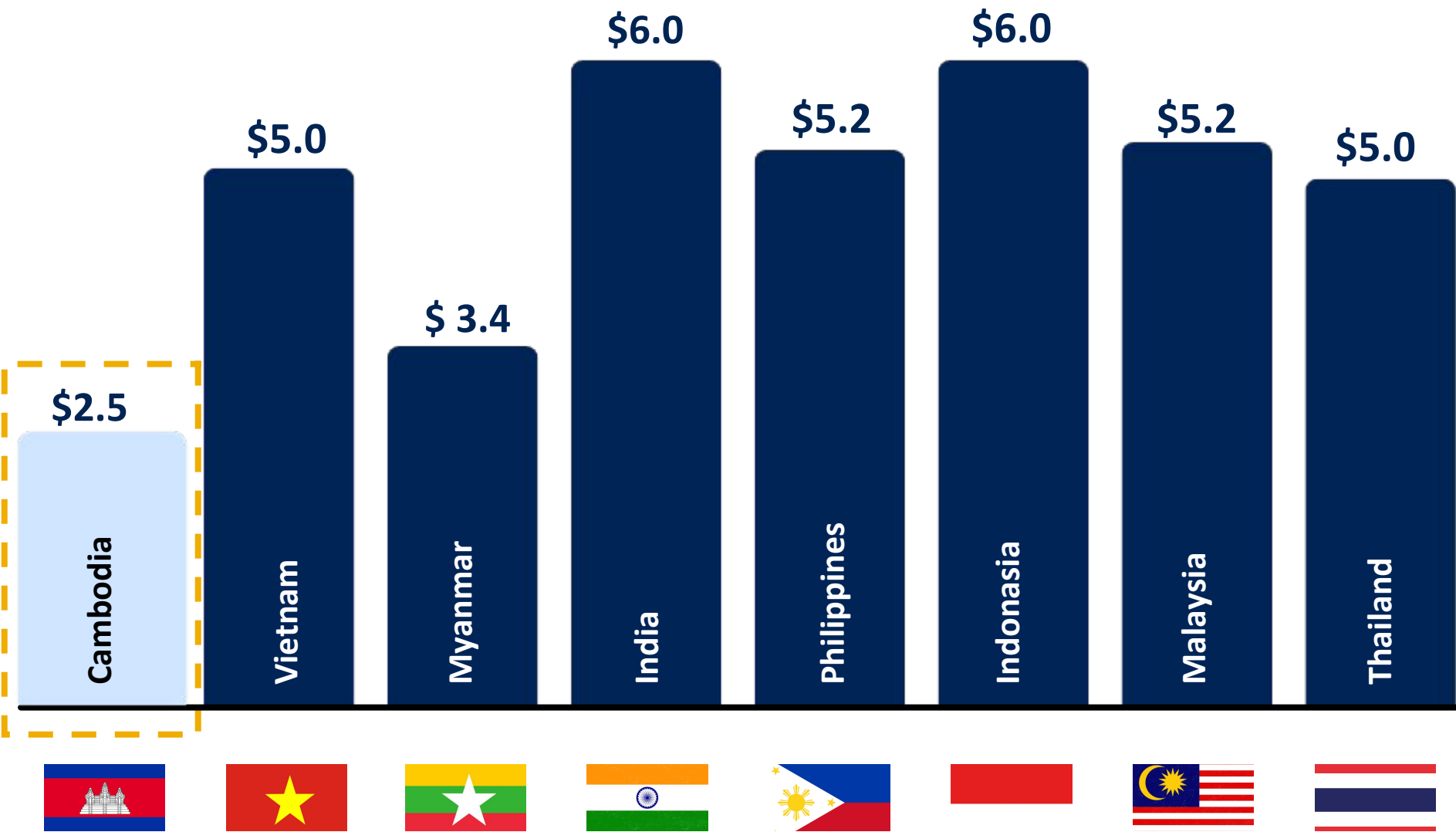
ROYAL GROUP
PHNOM PENH SEZ

Thesis 2

PPSP's Location, Infrastructure, and ESG Drive its Competitive Advantage

Competitive Pricing Among SEZs

Rental Costs Across Countries (USD/m2/month)



Source: TMX, Team Analysis

Rental Costs Among Key SEZ Players (USD/m2/month)

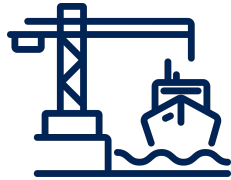


Source: HKPC, TSF, Team Analysis

Strategic Location of PPSP

PPSP SEZs Positioned Along Major Logistics and Industrial Routes



-  20 Km From City Center
-  40 Km From Techo International Airport
-  48 Km From Phnom Penh Port
-  2.5 hours From Sihanoukville Port

Source: PPSP, Team Analysis

Strategic Location of PPSP

PPSP SEZs Positioned Along Major Logistics and Industrial Routes





20 Km From Phnom Penh City Center



40 Km From Techo International Airport



48 Km From Phnom Penh Port



2.5 hours From Sihanoukville Port

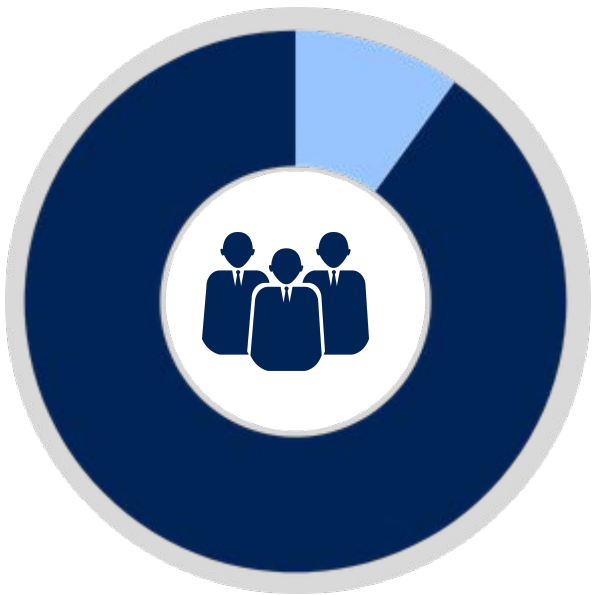
Source: PPSP, Team Analysis

Stakeholder Survey Results

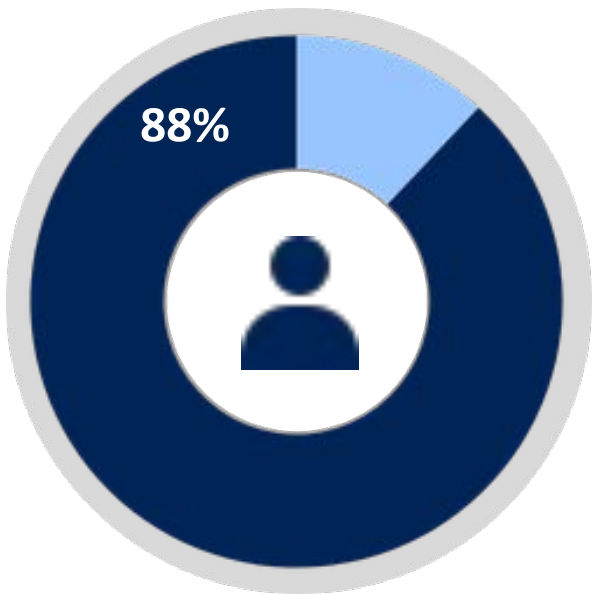
Integrated Infrastructure in PPSP



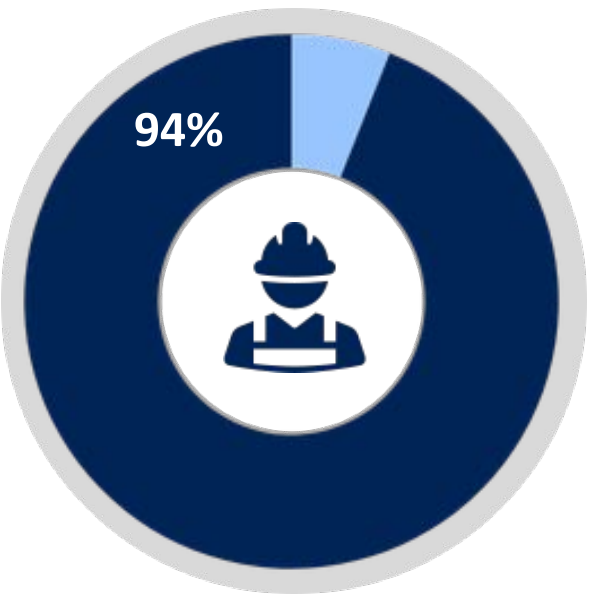
Overall Tenant Satisfaction



Overall Local Community Satisfaction



Overall Worker Satisfaction



Source: PPSP, Team Analysis



ESG Scoring through Refinitiv Method

PPSP’s ESG strategy has strengthened its sustainable competitive advantages.

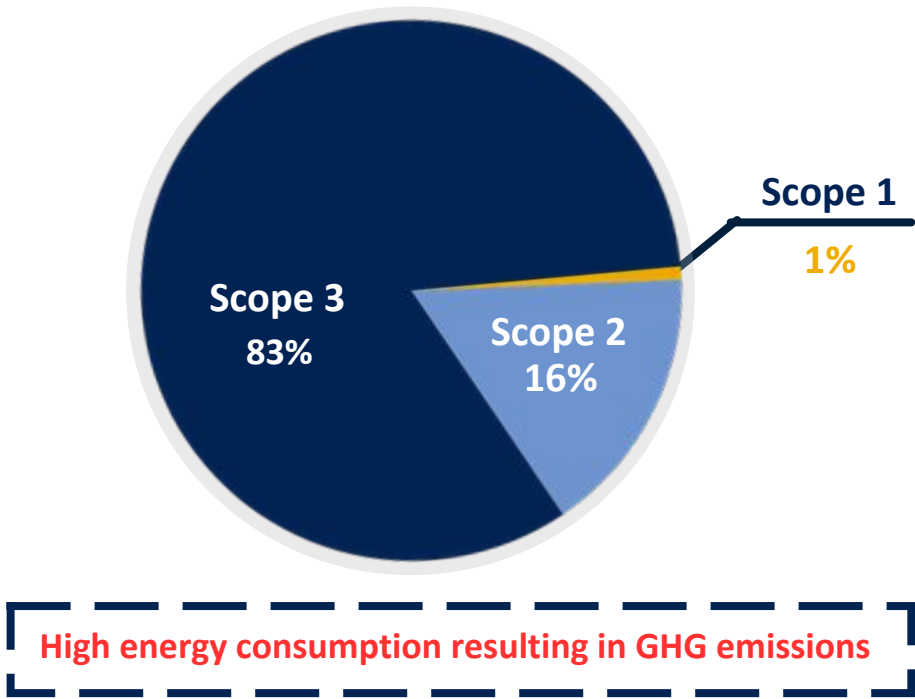


Source: PPSP, Team Analysis



A step toward sustainable financing

Greenhouse Gas Emissions by Scope

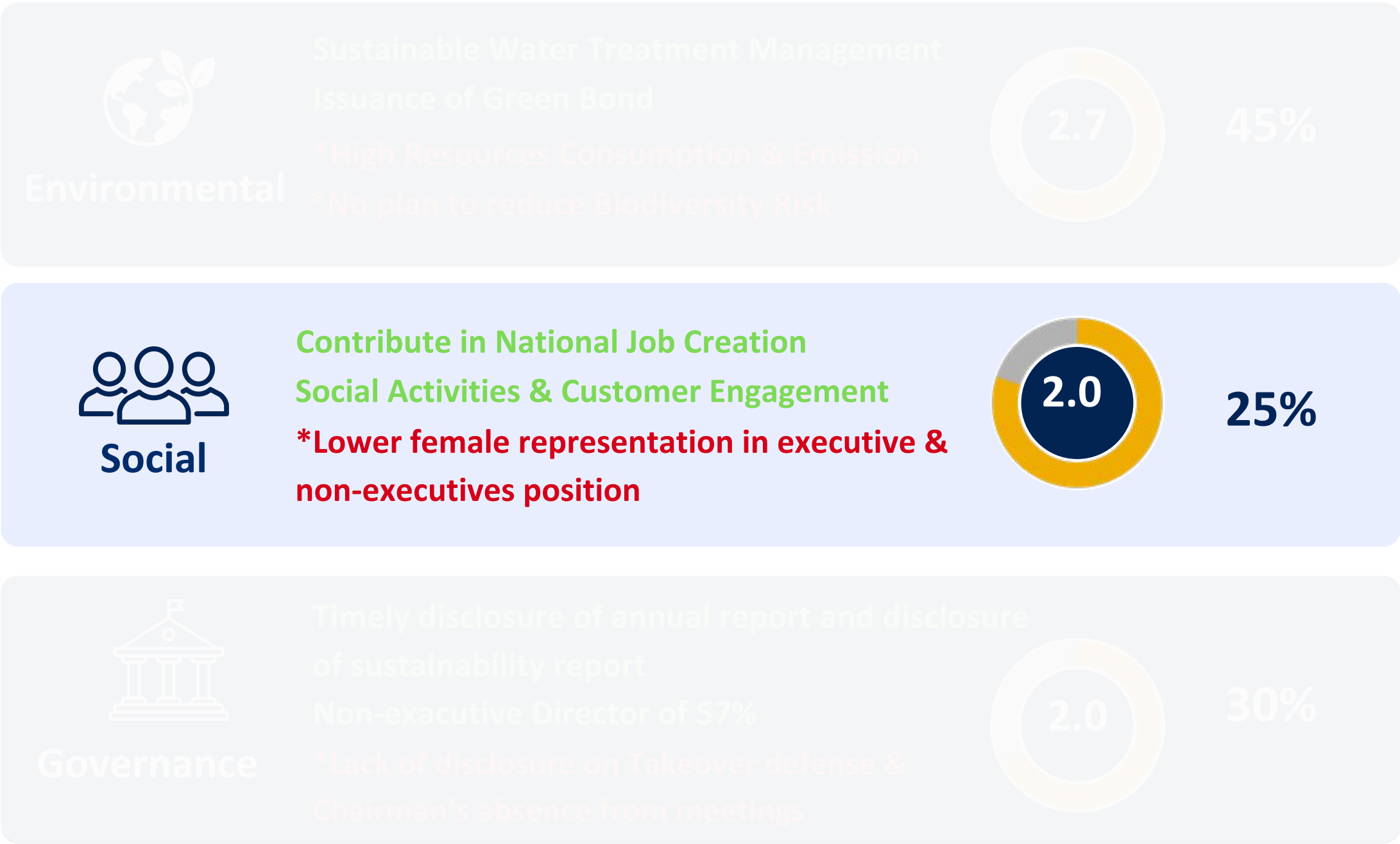


ESG Scoring through Refinitiv Method

PPSP’s ESG strategy has strengthened its sustainable competitive advantages.

ESG RATING SUMMARY

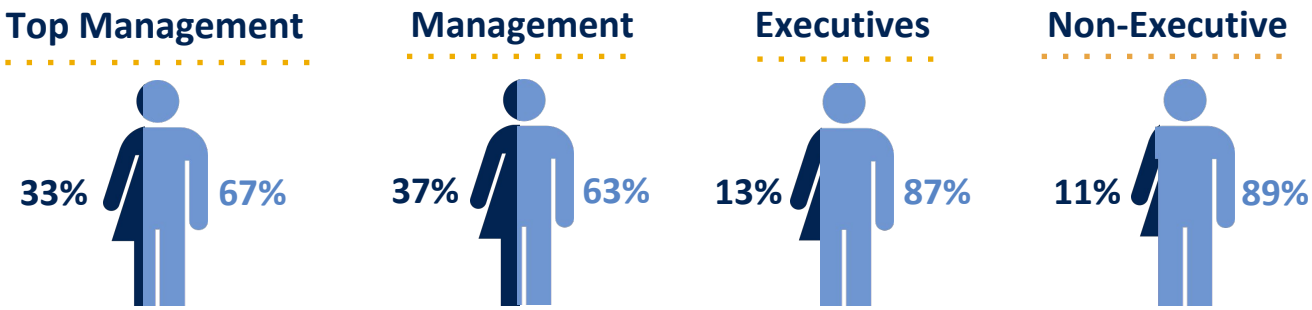
SCORE WEIGHT



PPSP CSR Summary

Year	Initiatives	Amount (USD)
FY25	Displaced Family Donations	3,000,000
FY25	Khmer Artist Association	100,000
FY24	Solar Light	5,420
FY23	CSX Hope of Life	1,000
FY21	Kindergarten Project	10,759
FY20	Gravel Road	10,270

Proportion of Female Employees in PPSP in FY24



Source: PPSP, Team Analysis



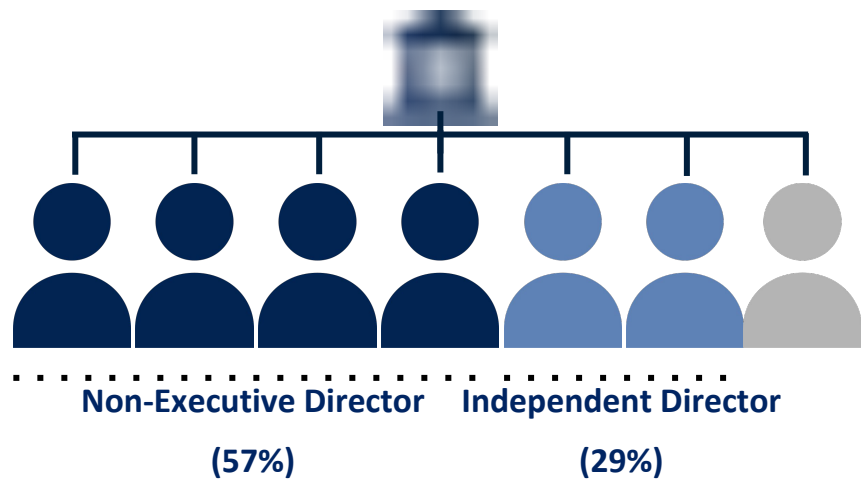
ESG Scoring through Refinitiv Method

PPSP’s ESG strategy has strengthened its sustainable competitive advantages.

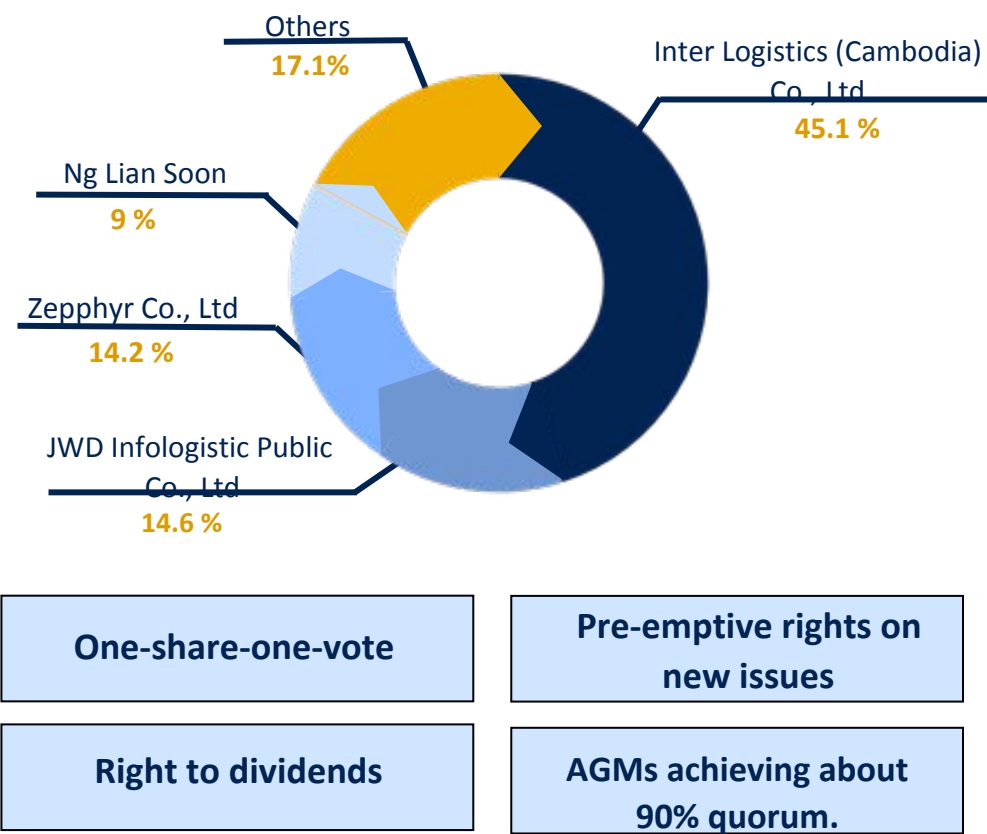


Source: PPSP, Team Analysis

PPSP’s Board of Directors Composition



PPSP’s Shareholding Structures



ESG Scoring through Refinitiv Method

PPSP’s ESG strategy has strengthened its sustainable competitive advantages.



OVERALL ESG SCORE

6.7 / 10

Source: PPSP, Team Analysis

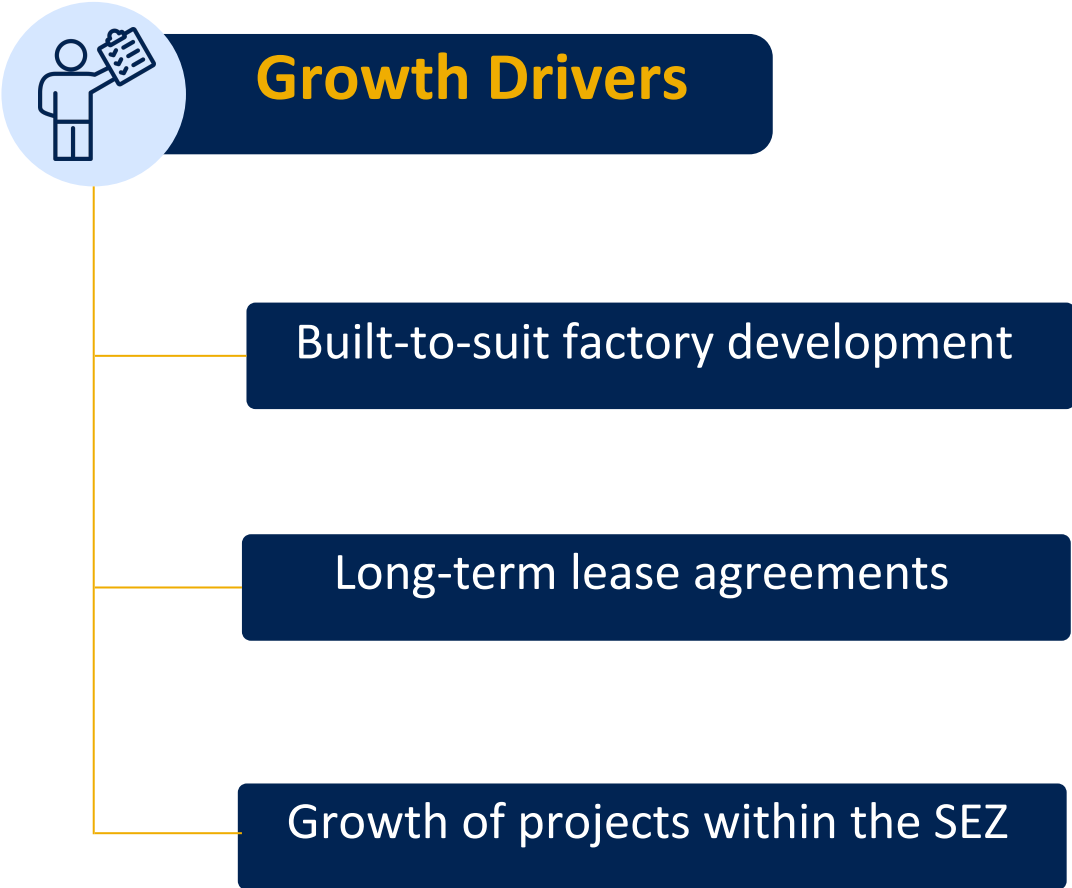
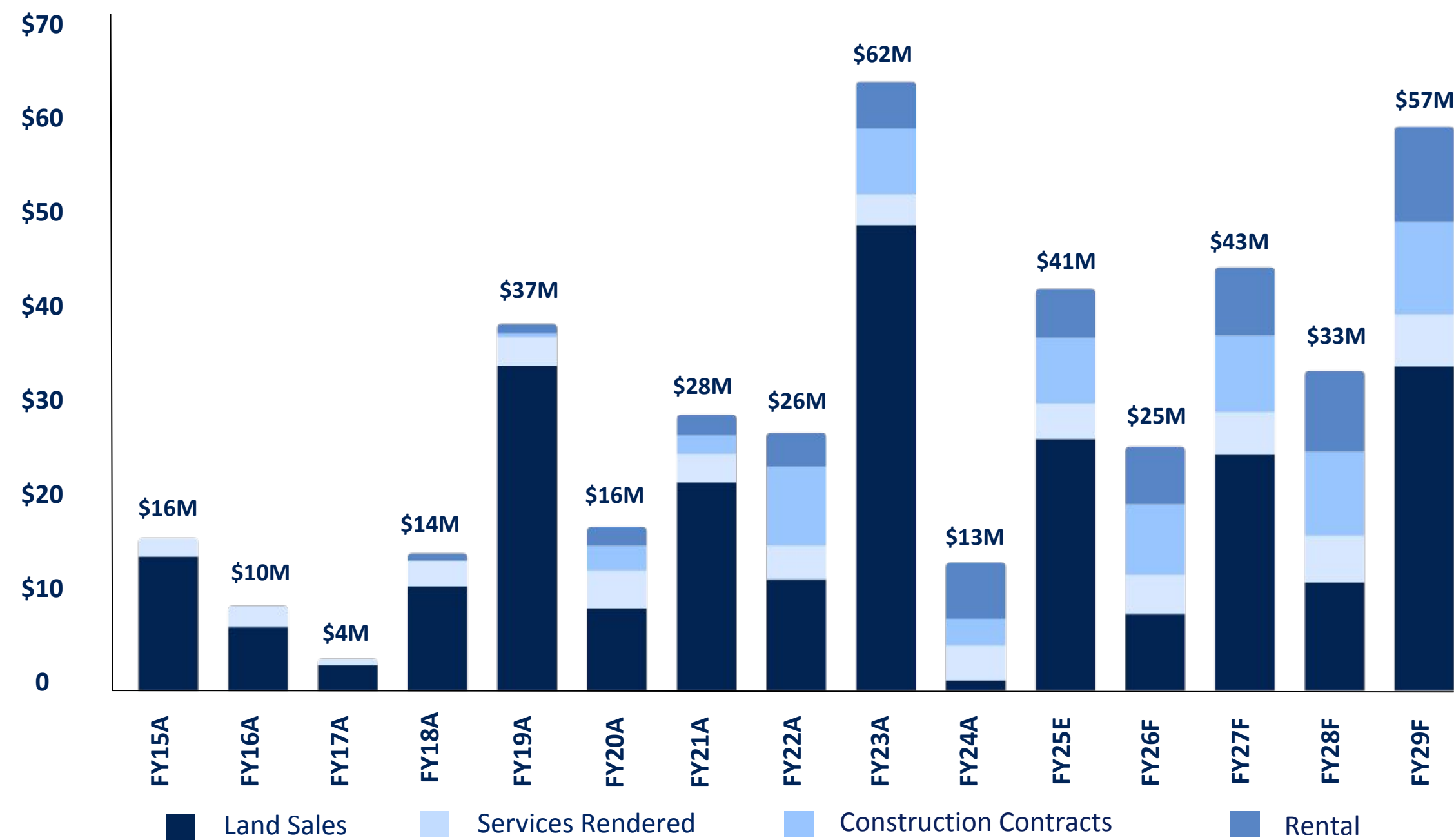


Thesis 3

Transformed Toward Stable, Recurring Income

Structural Shift Toward Recurring Revenue

PPSP Revenue Mix (FY15–FY29, USD Million)



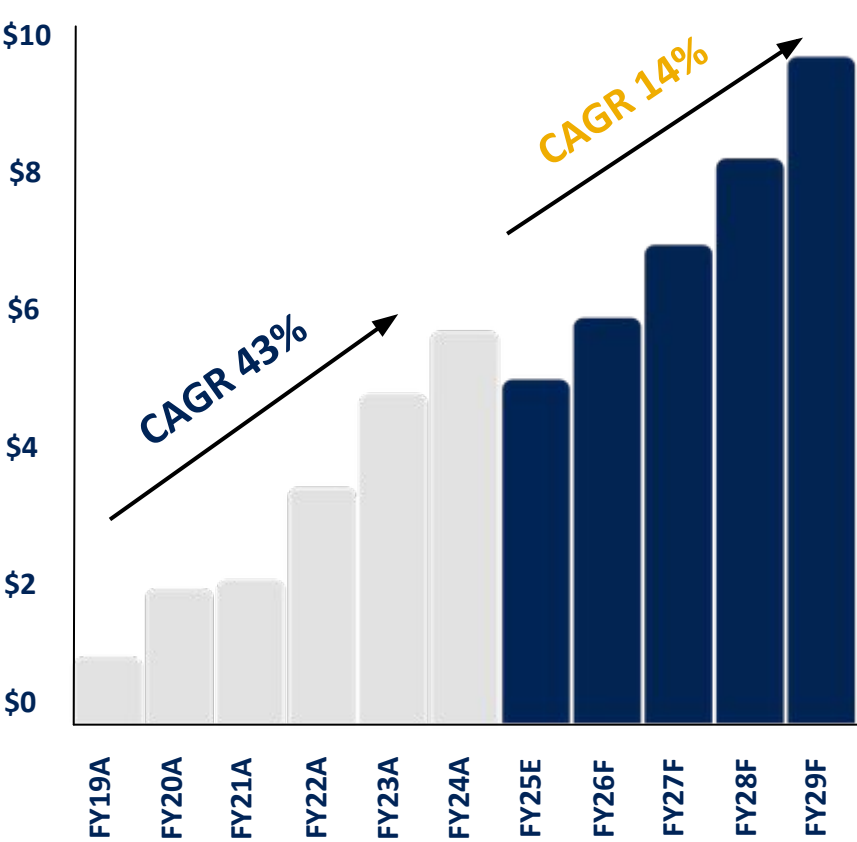
Source: PPSP, Team Analysis



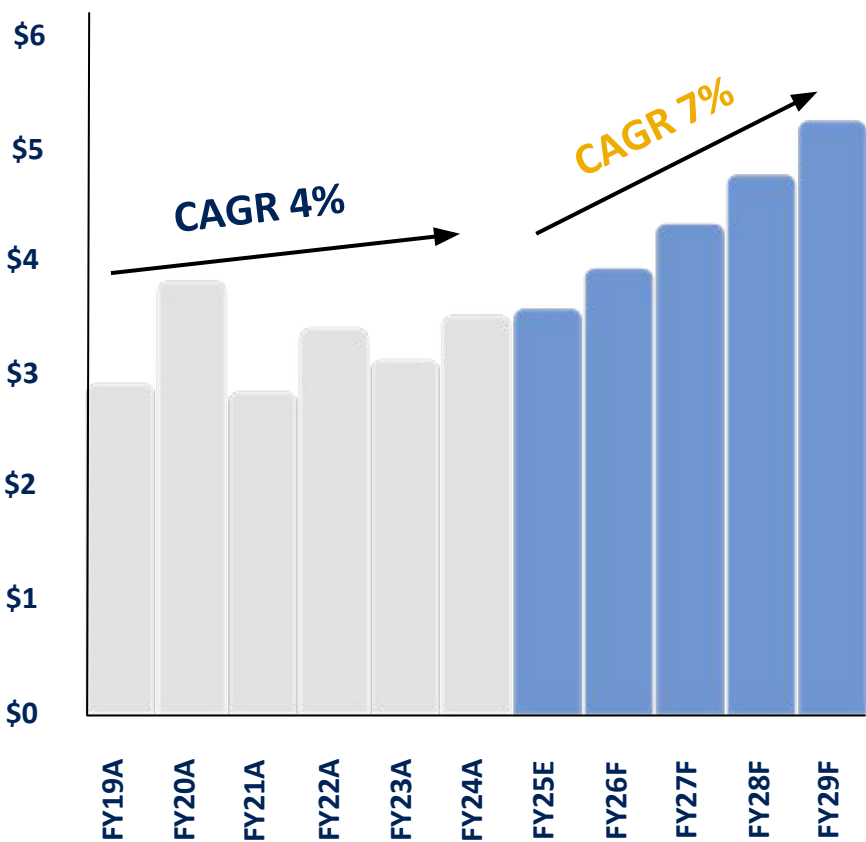
Transformed Toward Stable, Recurring Incomes

Recurring income is rising, strengthening revenue stability

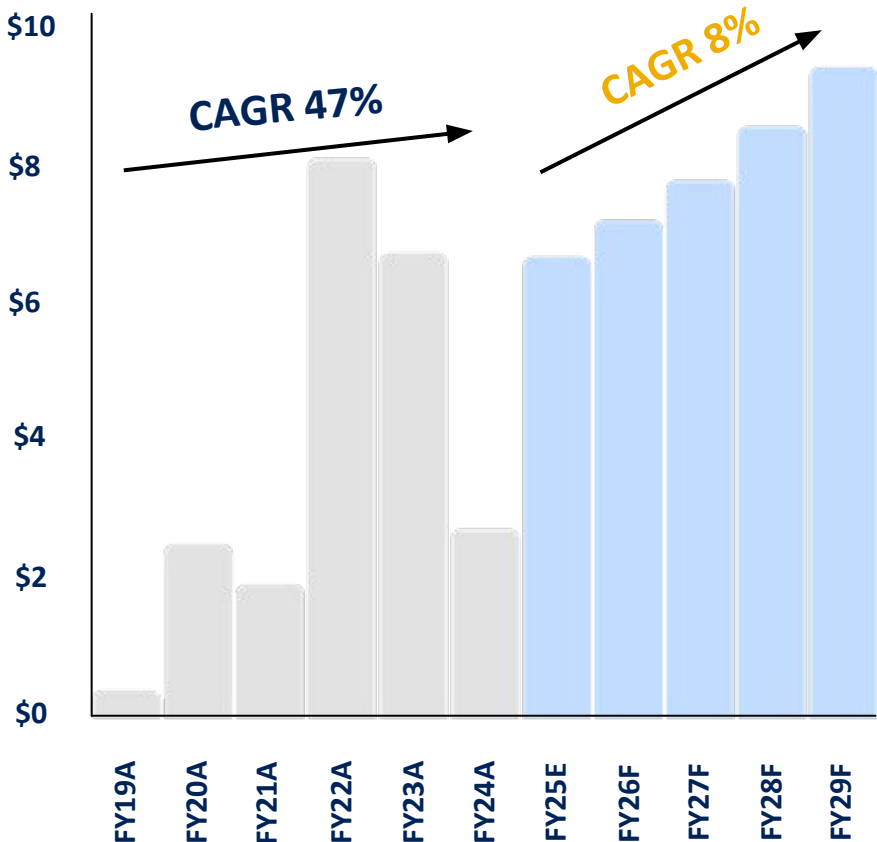
Rental Revenue (FY19–FY29, USD million)



Service Rendered Revenue (FY19–FY29, USD million)



Construction Revenue (FY19–FY29, USD million)



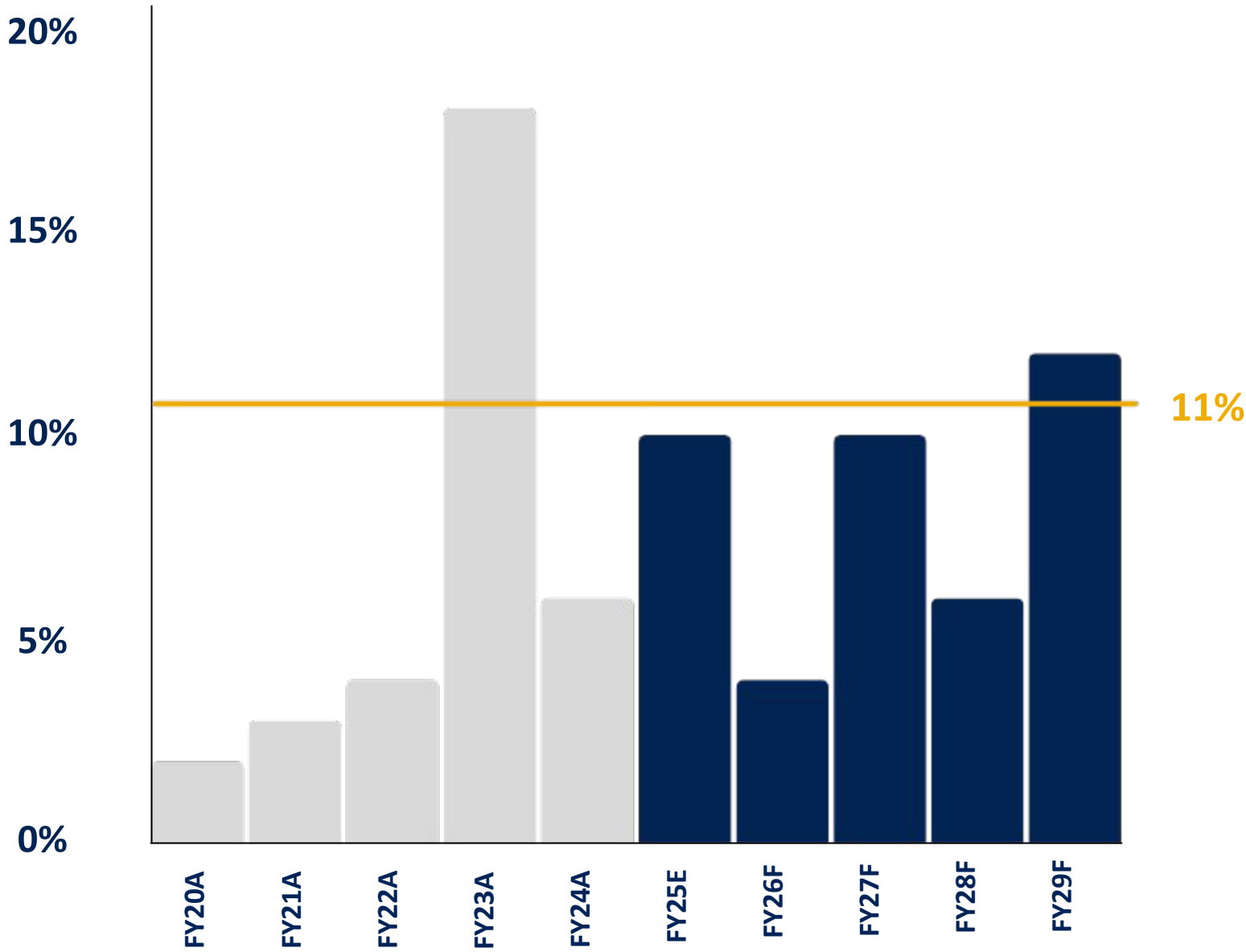
Rising rental and service income reflects PPSP’s transition toward a predictable, recurring-revenue business model.

Source: PPSP, Team Analysis

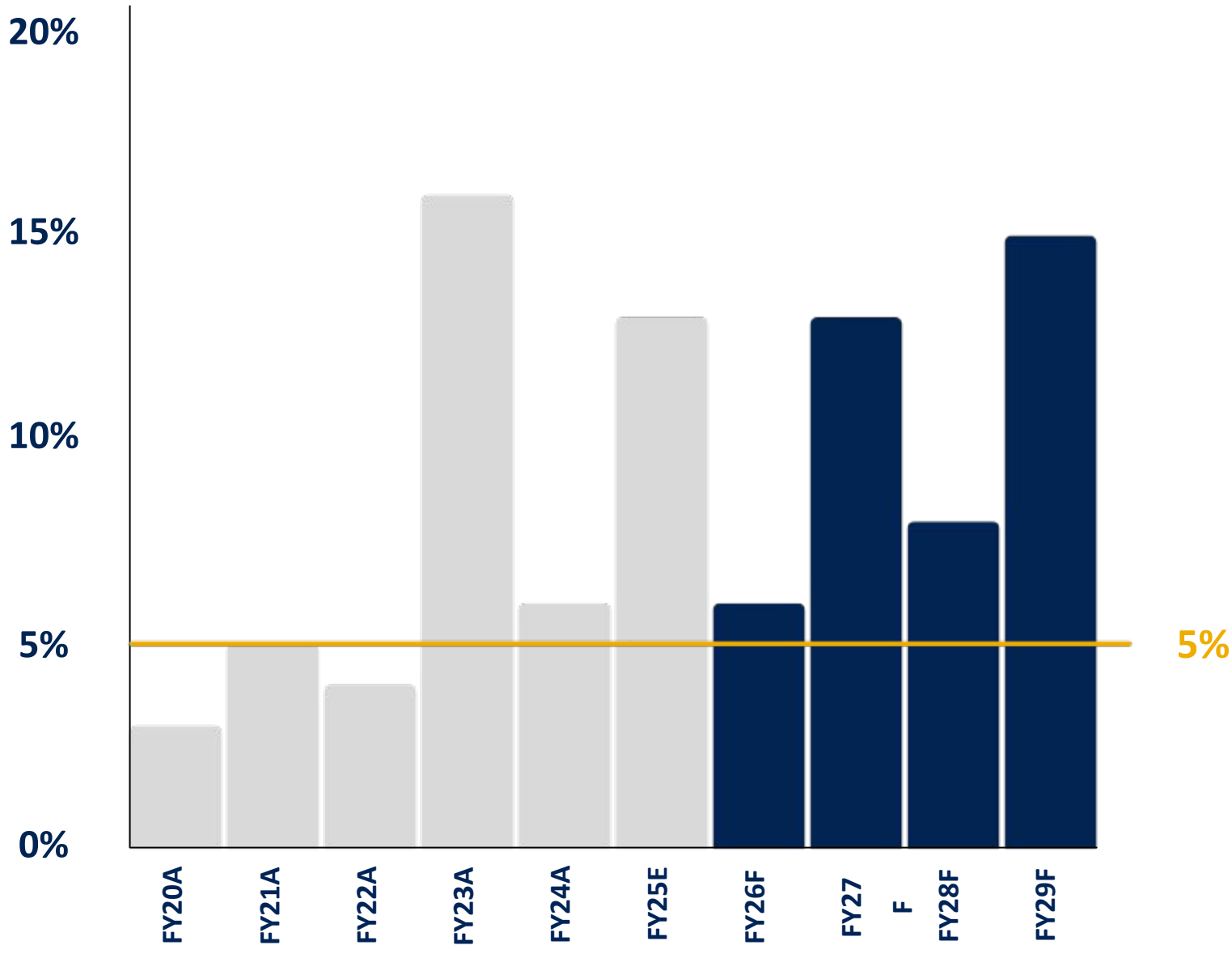


Return Metrics Reflect Operational Improvement

ROE Recovering Toward Industry



ROIC Outperforming Industry



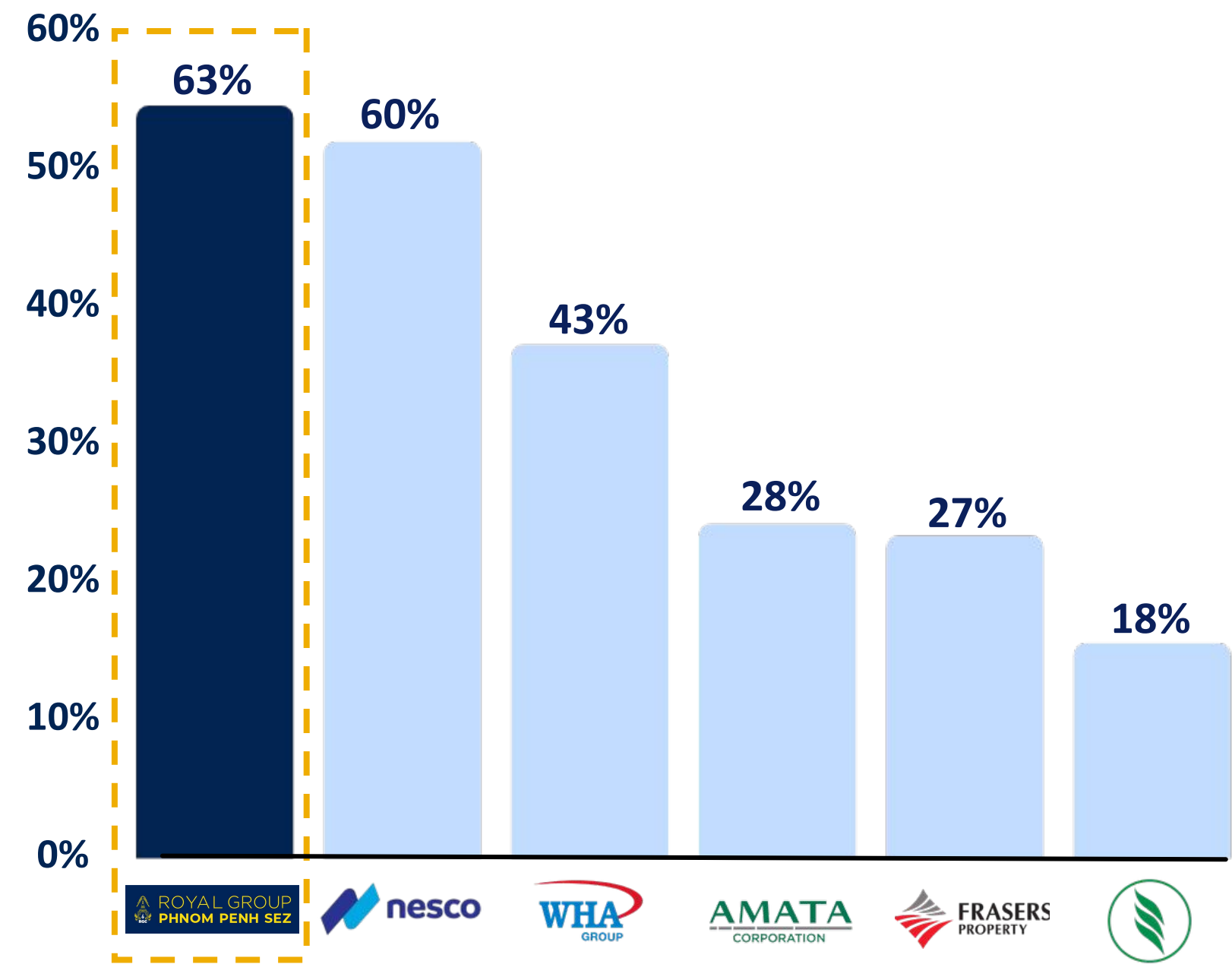
■ PPSP — Industry (2024)

Source: PPSP, Bloomberg, Team Analysis

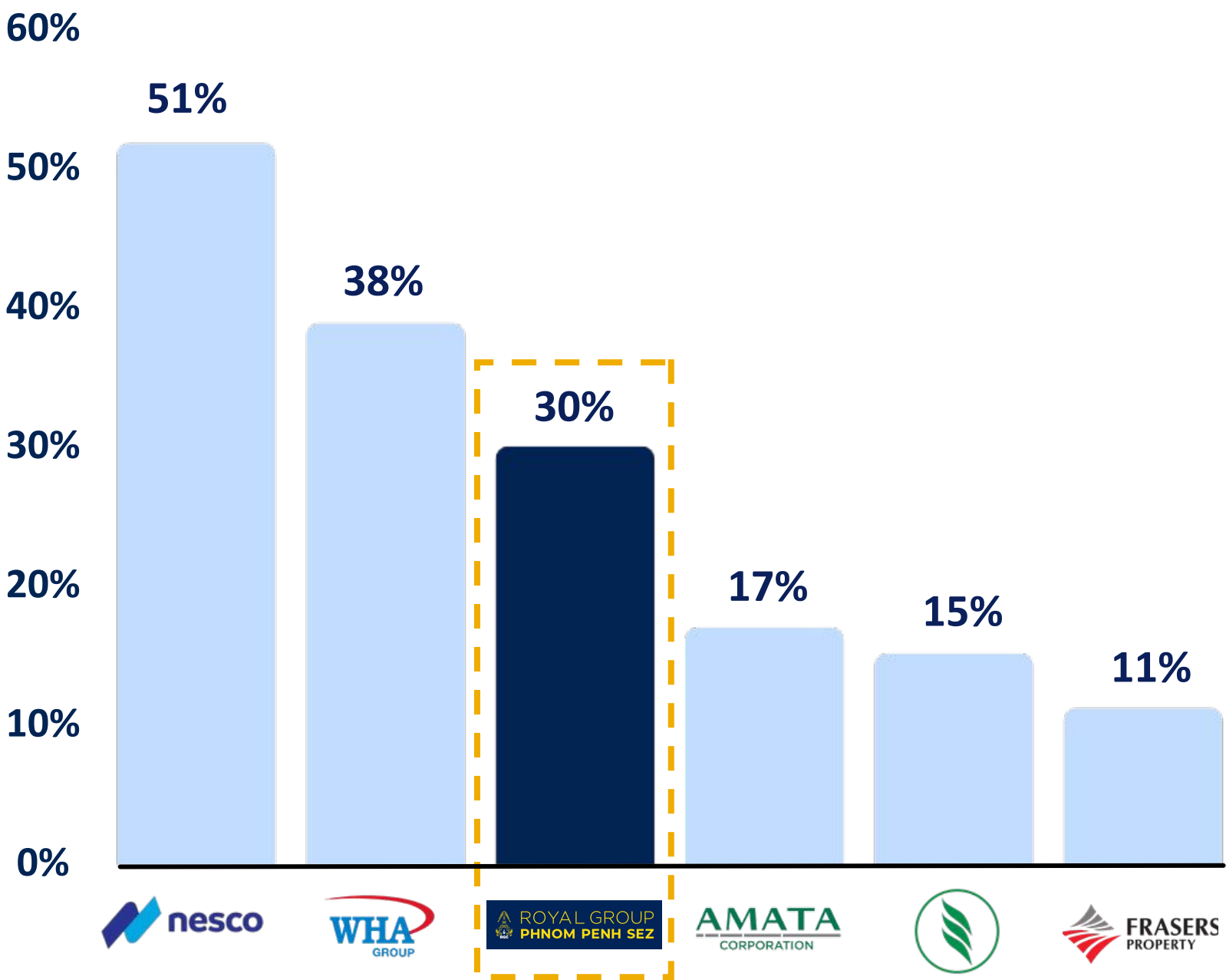


Improvement in Company Margin

PPSP and Peers' EBITDA Margin in FY24



PPSP and Peers' Net Margins in FY24

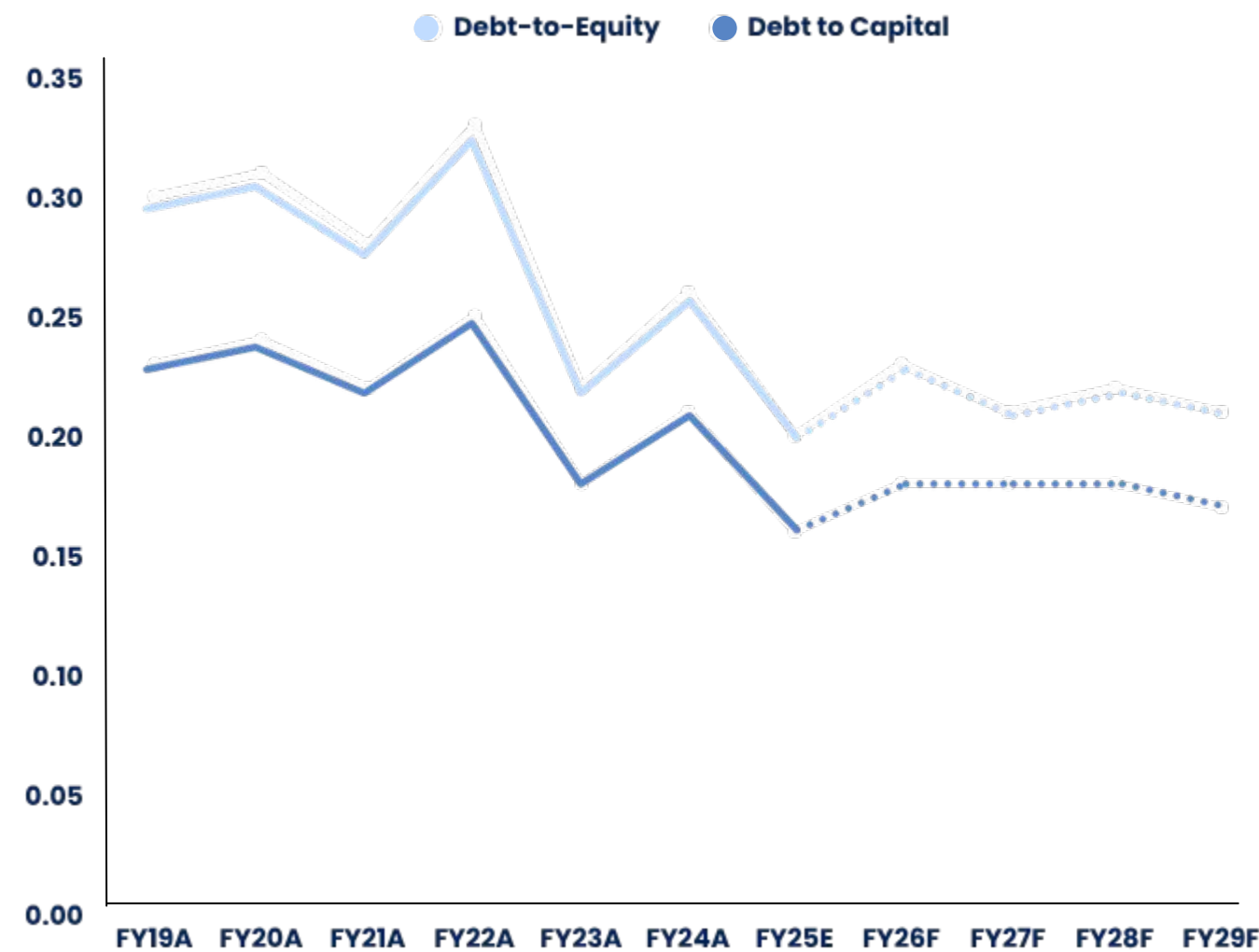


Source: PPSP, Bloomberg, Team Analysis

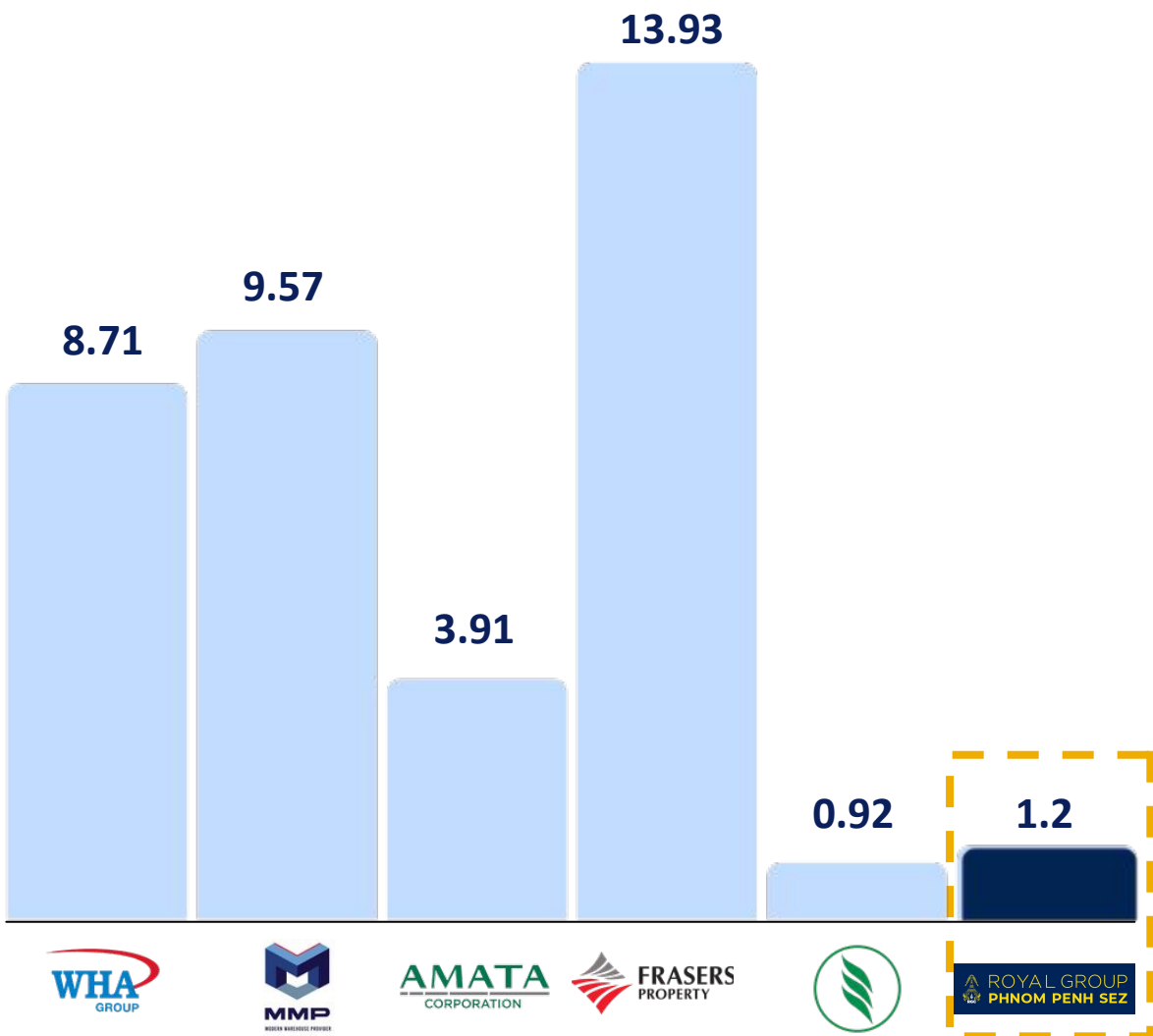
Low leverage strengthens PPSP's financial resilience and flexibility

PPSP’s conservative capital structure reduces financial risk while preserving growth flexibility.

PPSP Capital Structure



PPSP and Peers’ Debt to EBITDA in FY25



Financial Flexibility for Expansion



Lower Financial Risk



Capacity to Support Future Growth



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Valuation

Valuation: Discounted Cash Flow Model

INTRINSIC VALUE = KHR 2,607 (\$0.65)
25% UPSIDE

COST OF EQUITY

Using the Capital Asset Pricing Model (CAPM)

Industry	0.68
Unlevered Beta	
PPSP Levered Beta	0.82
Risk Free Rate	3.4%
US Equity Risk Premium	4.5%
Cambodia Risk Premium	7.1%
Cost of Equity (Ke)	14.2%



TERMINAL GROWTH

Based on a weighted average of Cambodia's GDP growth and inflation

Average GDP Growth	4.9%	40% weighted
Average Inflation	2.6%	60% Weighted
Terminal Growth Rate	3.48%	

FCFE MODEL

- Lowly Geared
- Irregular Dividend Payment

Source: NYU, Bloomberg, Team Analysis



Valuation: Discounted Cash Flow Model

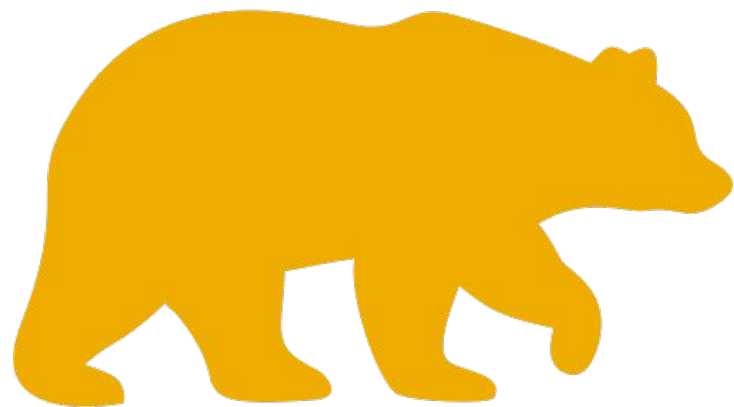
Key Assumption (USD Million)

Period	Revenue	Net Profit	Changes in WC	Net Borrowing	FCFE	CAPEX
2025E	40.9	15.1	13.8	(3.0)	16.8	(3.0)
2026F	24.8	1.1	4.0	2.9	7.3	(4.1)
2027F	43.1	8.5	(6.2)	0.4	(0.2)	(4.2)
2028F	32.6	5.4	0.3	1.9	4.6	(4.3)
2029F	57.4	12.0	5.3	0.5	4.3	(4.4)

Source: Team Analysis



Bull and Bear Analysis



KHR 1,570
(-25%)

Limited progress in diversification

Global uncertainty limits FDI inflow

Government reversal in investment policy



KHR 2,607
(+25%)

Key Assumptions

Terminal Growth Rate
Recurring Revenue Growth
Cost of Sales
Operating Expenses



KHR 4,002
(+92%)

Successful transition to sustainable revenue stream

FDI boom continues to persist

Robust government backing for investors

Source: Team Analysis



Sensitivity Analysis

		COST OF EQUITY						
TERMINAL GROWTH	KHR	9.67%	11.17%	12.67%	14.17%	15.67%	17.17%	18.67%
	0.48%	3,178	2,812	2,535	2,317	2,141	1,996	1,874
	1.48%	3,399	2,964	2,644	2,398	2,203	2,045	1,913
	2.48%	3,681	3,151	2,775	2,494	2,275	2,100	1,956
	3.48%	4,055	3,387	2,934	2,607	2,359	2,164	2,006
	4.48%	4,573	3,693	3,133	2,744	2,457	2,237	2,062
	5.48%	5,337	4,107	3,386	2,912	2,575	2,323	2,127
	6.48%	6,581	4,697	3,722	3,124	2,719	2,425	2,202

BUY
RECOMMENDATION

At the target price of
KHR 2,607 (\$0.65)
Current Price of KHR 2,080 (\$0.52)

BUY

> KHR 2,288

+10% Upside

HOLD

KHR 2,288 - KHR 1,872

± 10%

SELL

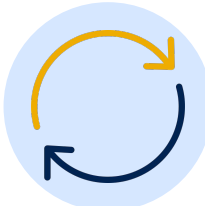
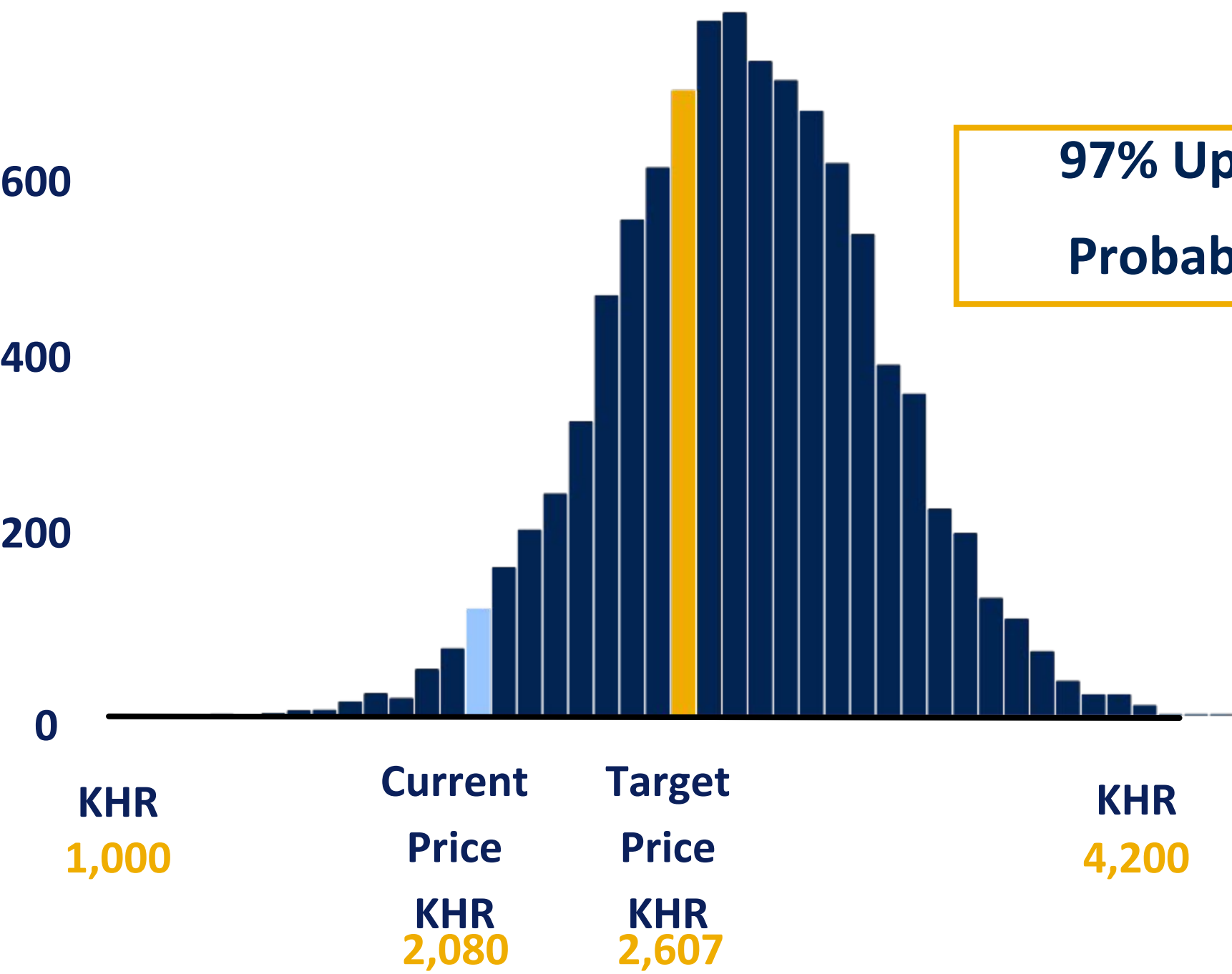
< KHR 1,872

-10% Downside

Source: Team Analysis

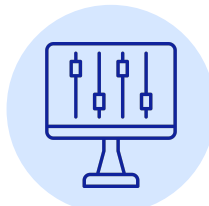


Monte Carlo Demonstrate Significant Upside Potential



Number of Trial

10,000



Variable Tested

- Terminal Growth
- Cost of Equity
- Revenue Growth
- Cost of Sales
- Land Sales

Source: Team Analysis

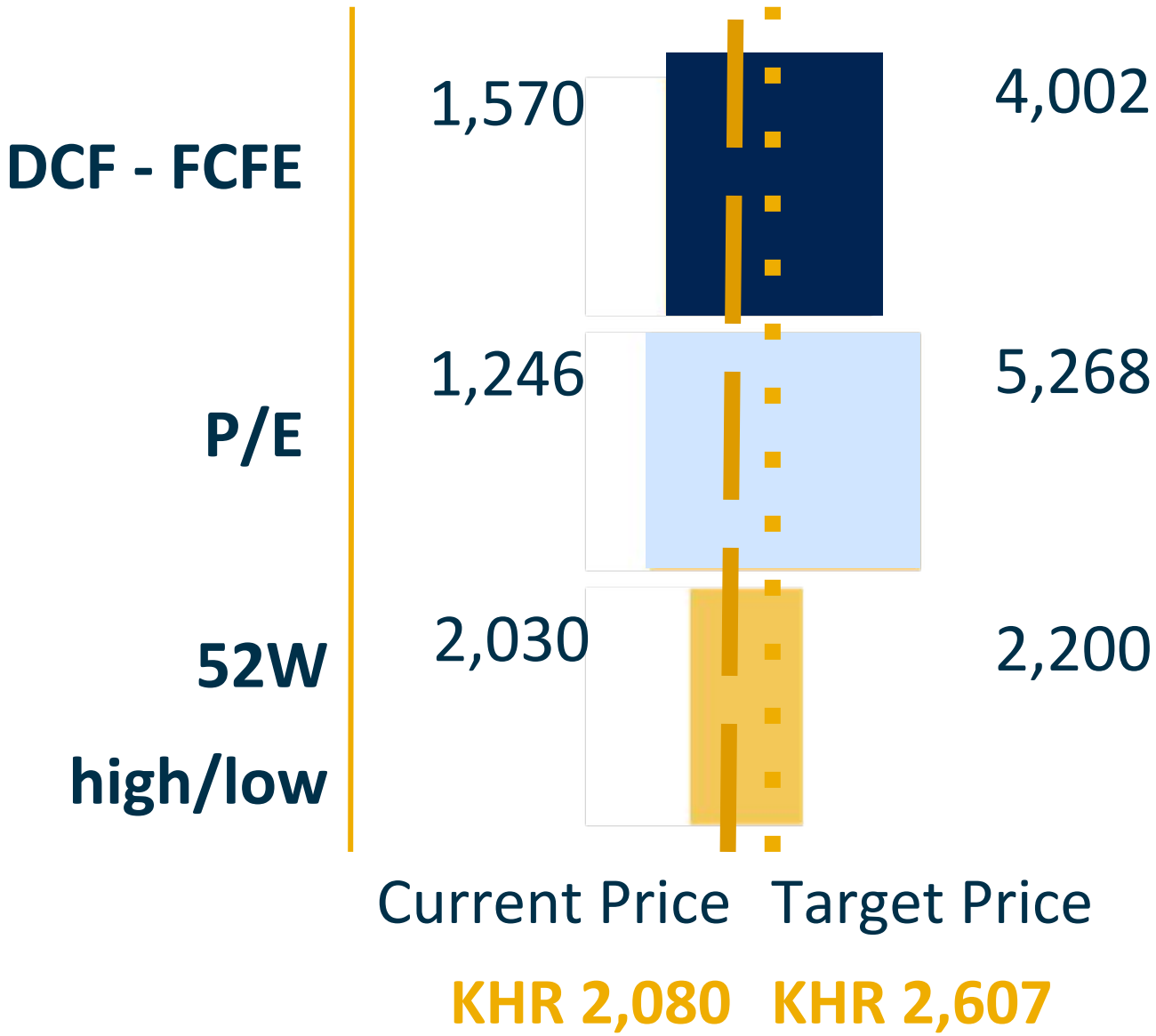


Relative Valuation and Valuation Summary

Relative Valuation

Name	Country	P/E (TTM)	Dividend Yield (TTM)
Saigon VRG Investment Corp	Vietnam	9.75	5.92%
Amata Corp Public Co.Ltd	Thailand	21.97	0.56%
WHA Corp PCL	Thailand	5.77	5.73%
Fraser Property Thailand PC	Thailand	10.61	2.87%
NESCO Ltd	India	9.67	5.29%
Vinh Phuc Infrastructure Development	Vietnam	24.39	0.00%
Hiep Phouc Industrial Park JSC	Vietnam	8.37	3.79%
Average		12.93	4.03%
PPSP	Cambodia	9.39	3.67%

Football Field Price Projection (KHR)



Source: Bloomberg, CSX, Team Analysis

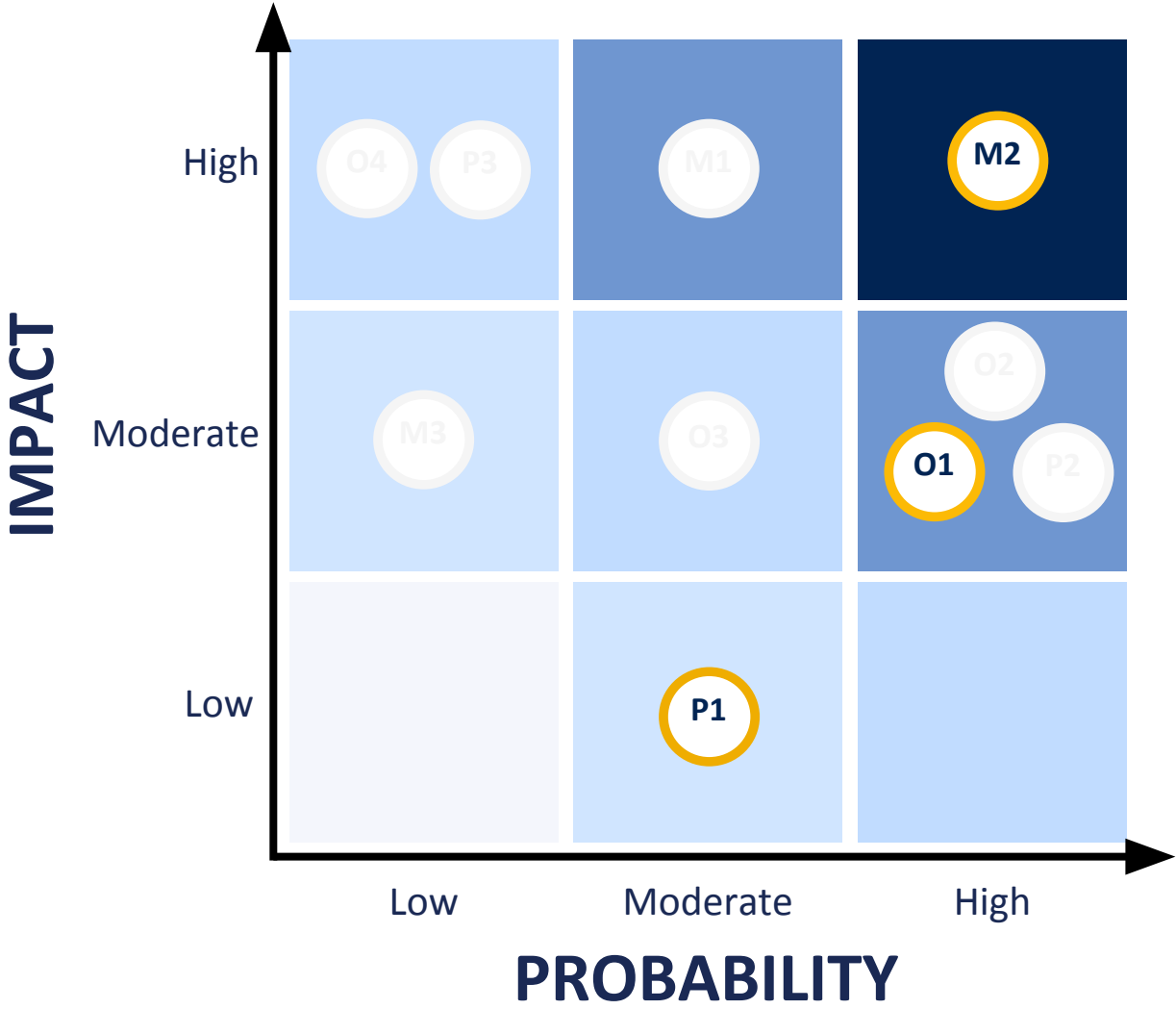




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PHNOM PENH SEZ

Investment Risks

Key Investment Risks



Source: Team Analysis

P1 2026 Iran War Potential Impact: -5% Revenue Downside: 9% Higher Costs for Export Delayed Expansion Stalled Land Purchase	M2 Constraint in Land Supply Potential Impact: +10% Land Cost Downside: 6% Limited land availability Rising land prices Margin pressure risks	O1 Land Sale Volatility Worst Case: No Land sale (2026-29) Upside: 7% Inherently cyclical sales Fluctuating land demand Earning Uncertainty
P2 Border Tension P3 Regulatory & Policy risk	M1 Macroeconomic and FDI Sensitivity Risk M3 Competitive risk	O2 High BTS CAPEX O3 New SEZ Execution risk





ROYAL GROUP
PHNOM PENH SEZ

Investment Summary

Recommendation

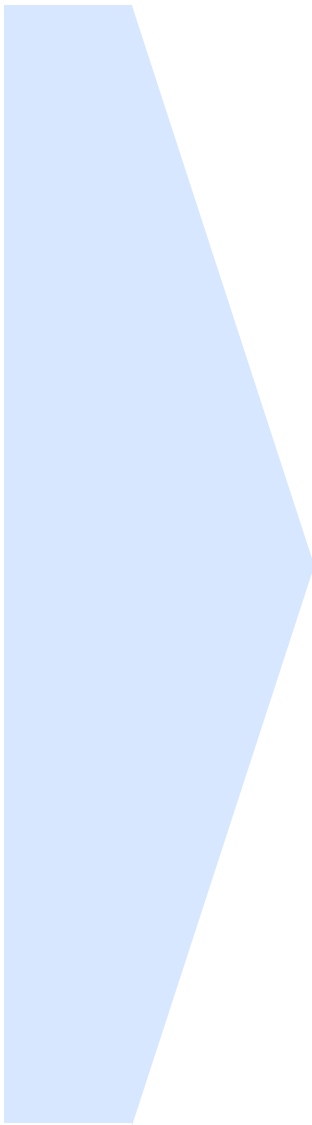
We issue a BUY recommendation with a 12-month target price of KHR 2,607.

- 1

Macro Tailwinds Drive SEZ Demand
and Stable Growth
- 2

PPSP’s Location, Infrastructure, and ESG
Drive its Competitive Advantage
- 3

Transformed Toward Stable,
Recurring Income



25% Upside



Presentation Map

Main Deck

1. Investment thesis
 2. Business Overview I
 3. Business Overview II
 4. Industry I
 5. Industry II
 6. Thesis 1: Government Support
 7. Thesis 1: Cambodia Infrastructure
 8. Thesis 1: Automotive Sector
 9. Thesis 1: FDI Inflow Growth
 10. Thesis 1: Rising SEZ Investment
 11. Thesis 2: Competitive Pricing
 12. Thesis 2: Strategic Location
 13. Thesis 2: Survey
 14. Thesis 2: ESG - Environmental
 15. Thesis 2: ESG - Social
 16. Thesis 2: ESG - Governance
 17. Thesis 3: Revenue Shifting
 18. Thesis 3: Transformed toward Stable Income
 19. Thesis 3: ROE & ROIC recovery
 20. Thesis 3: EBITDA & Net Margin
 21. Thesis 3: Compare Net Margin with peers
 22. Thesis 3: Assets Turnover
 23. Valuation: DCF
 24. Valuation: Sensitivity Analysis
 25. Valuation: Monte Carlo
 26. Valuation: Bull and Bear
 27. Valuation: Relative Valuation
 28. Political Risks
 29. Market Risks
 30. Operational Risks
-

Appendix Network

Appendix A: Glossary

Appendix B: Business Overview

- 1. PPSP Zone Map
- 2. Vertically Integrated Business Model
- 3. RGPPSEZ Subsidiaries & Association
- 4. Numbers of Investors by Countries in PPSP
- 5. Amount of Current Investment By Countries
- 6. Number of Investor By Industry
- 7. Investment Amount By Industries

Appendix C: Industry & Competitive Positioning

- 1. Porter's Five Forces
- 2. Major International Brands
- 3. SWOT Analysis
- 4. US Reciprocal Tariff Rate Comparison
- 5. Integrated Railway System

Appendix D: ESG

- 1. ESG Scorecard
- 2. PPSP Board of Directors
- 3. UN SDGs Target Achieved
- 4. PPSP Sustainability Metrics and Target (1/3)
- 5. PPSP Sustainability Metrics and Target (2/3)
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- 1. Political Risk
- 2. Market Risk
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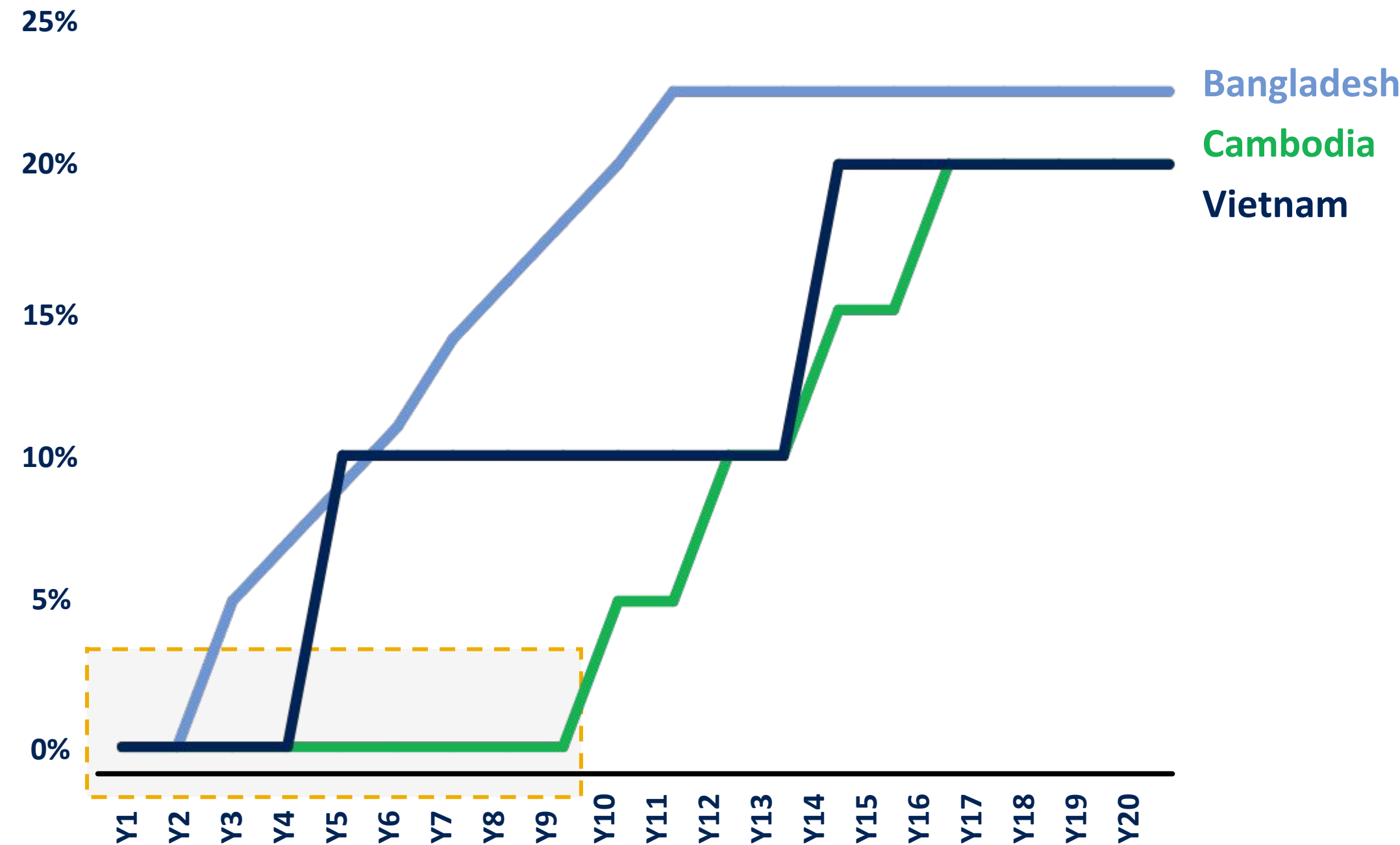
Appendix H: Others

- 1. The US is buying more from Cambodia
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- 3. PPSP's Contribute to Job Creation
- 4. Potential Expansion to Kampong Thom
- 5. What-If Scenario: No Land Sales

Appendix I: References

Government Support and Incentives

QIP's Tax Incentives



Source: PWC, BEZA, Team Analysis

Fiscal Incentives

Up to **9 years** CIT holidays plus exemptions on customs duties, VAT, and production input.

Ownership & Land Access

Full foreign ownership, **100%** profit repatriation, and up to **50 years** SEZ land leases.

Overview

Industry

Investment Thesis

Valuation

Risk

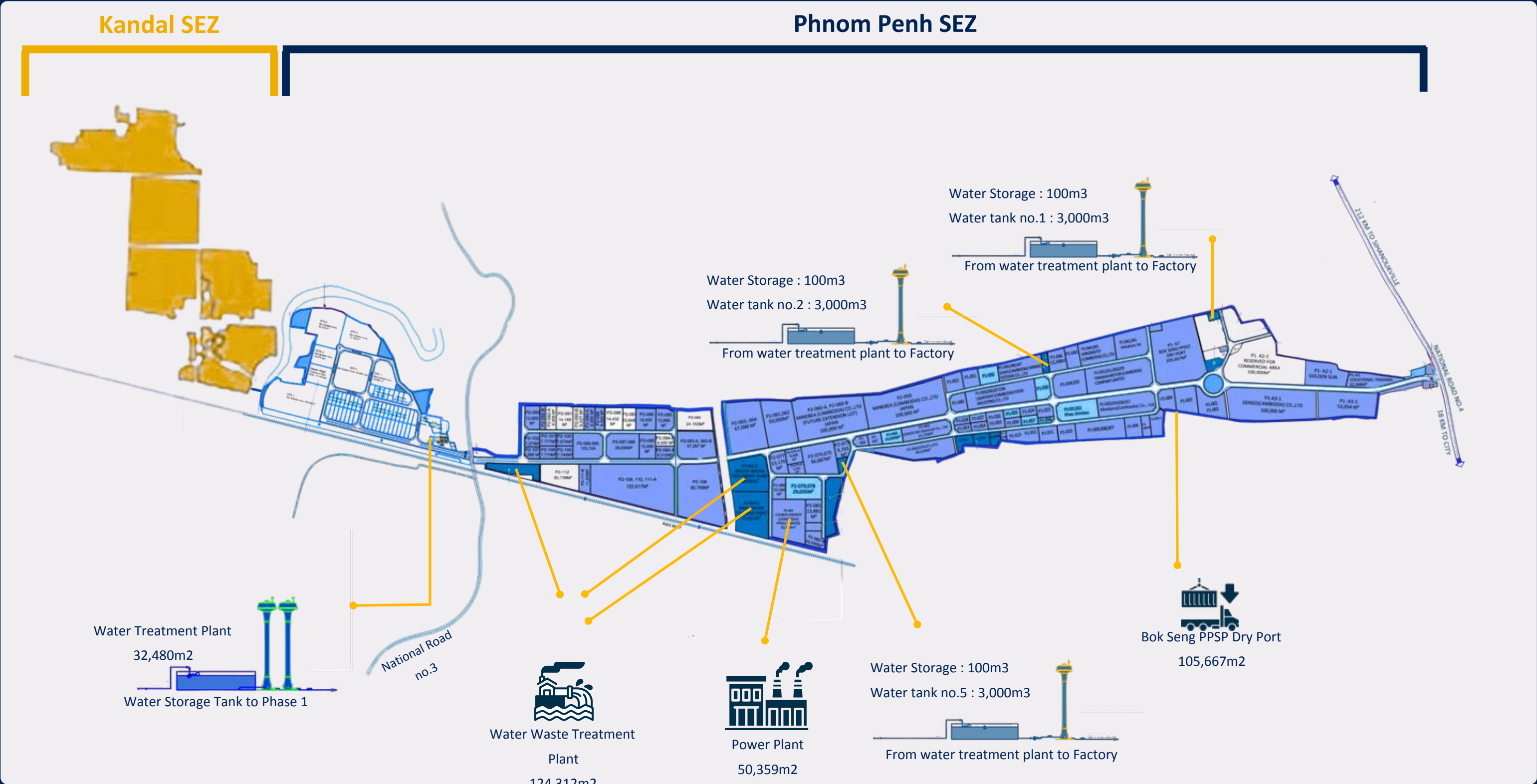
Summary

Appendix A : Glossary

Build-To-Suit (BTS)	A development model where the SEZ developer constructs factory buildings according to the specific requirements of a tenant, who then leases the facility for a long-term period.	Water Treatment Plant	The Water Treatment Plant at Royal Group Phnom Penh Special Economic Zone (RGPPSEZ) is a key infrastructure facility designed to ensure a stable, safe, and sustainable water supply for all tenants operating within the zone.
One-stop service	An integrated administrative support system provided within the SEZ to assist investors in completing all regulatory and operational procedures efficiently in one location.	Qualified Investment Project (QIP)	An investment project that is eligible to receive government incentives such as tax exemptions, import duty privileges, and other investment benefits under Cambodia’s investment laws.
Services rendered	Operational, utility, and support services provided by PPSP to tenants operating within the SEZ. These include utilities, infrastructure and infrastructure maintenance.	1H25	First half of the year 2025
Value-added services	Additional facilities and support services provided by PPSP beyond basic land leasing or factory rental, aimed at enhancing operational efficiency and reducing business costs.	GFT	Garment, footwear, and travel goods

APPENDIX B : Business Overview

Appendix B1: PPSP Zone Map



APPENDIX B : Business Overview

Appendix B2: Vertically Integrated Business Model of PPSP



SEZ Developer and Operator

- Develops and manages SEZs with ready-built factories and land solutions
- Provides integrated industrial infrastructure
- Offers one-stop services for zoning, licensing, and operations



Engineering and Construction Partner

- Builds roads, utilities, factories, and facilities
- Ensures quality, on-time delivery, and cost control
- Aligns infrastructure with tenant needs



Utilities and Energy Provider

- Provides electricity and utilities within the zone
- Minimizes operational disruptions for manufacturing tenants



Logistics and Trade Facilitator

- Coordinates on-site logistics
- Provides dry port services, customs clearance, and trade facilitation
- Reduces costs and improves import-export efficiency



Environmental and Waste Management Partner

- Manages solid waste and environmental compliance.
- Supports sustainable and responsible industrial operations



Professional and Corporate Services Provider

- Offers accounting, tax, corporate registration, and administrative support
- Assists tenants, especially foreign investors, maintain regulatory compliance

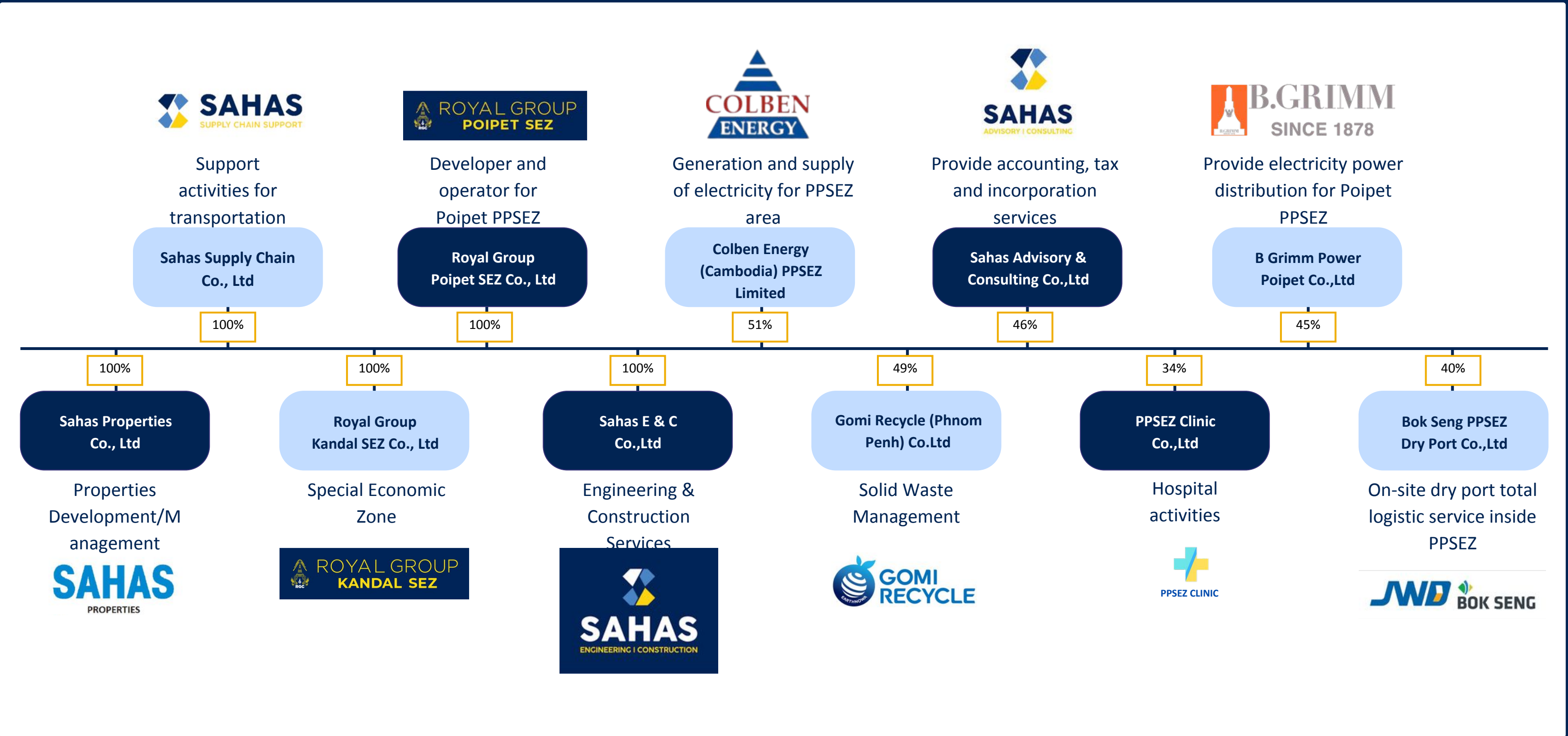


Healthcare and Worker Welfare Provider

- Provides on-site healthcare and medical support
- Improves workforce wellbeing and productivity

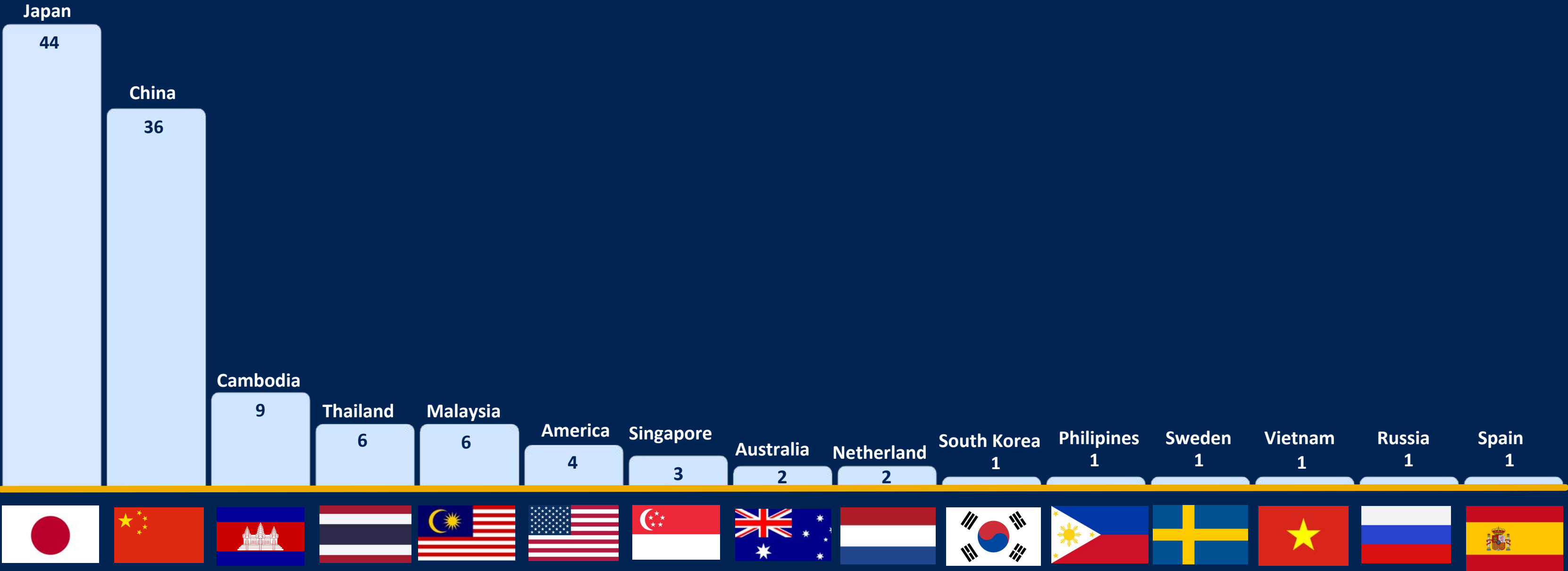
APPENDIX B : Business Overview

Appendix B3: RGPPSEZ Subsidiaries and Associations



APPENDIX B : Business Overview

Appendix B4: : Numbers of Investors by Countries in PPSP



Source: Company Data, Team Analysis

APPENDIX B : Business Overview

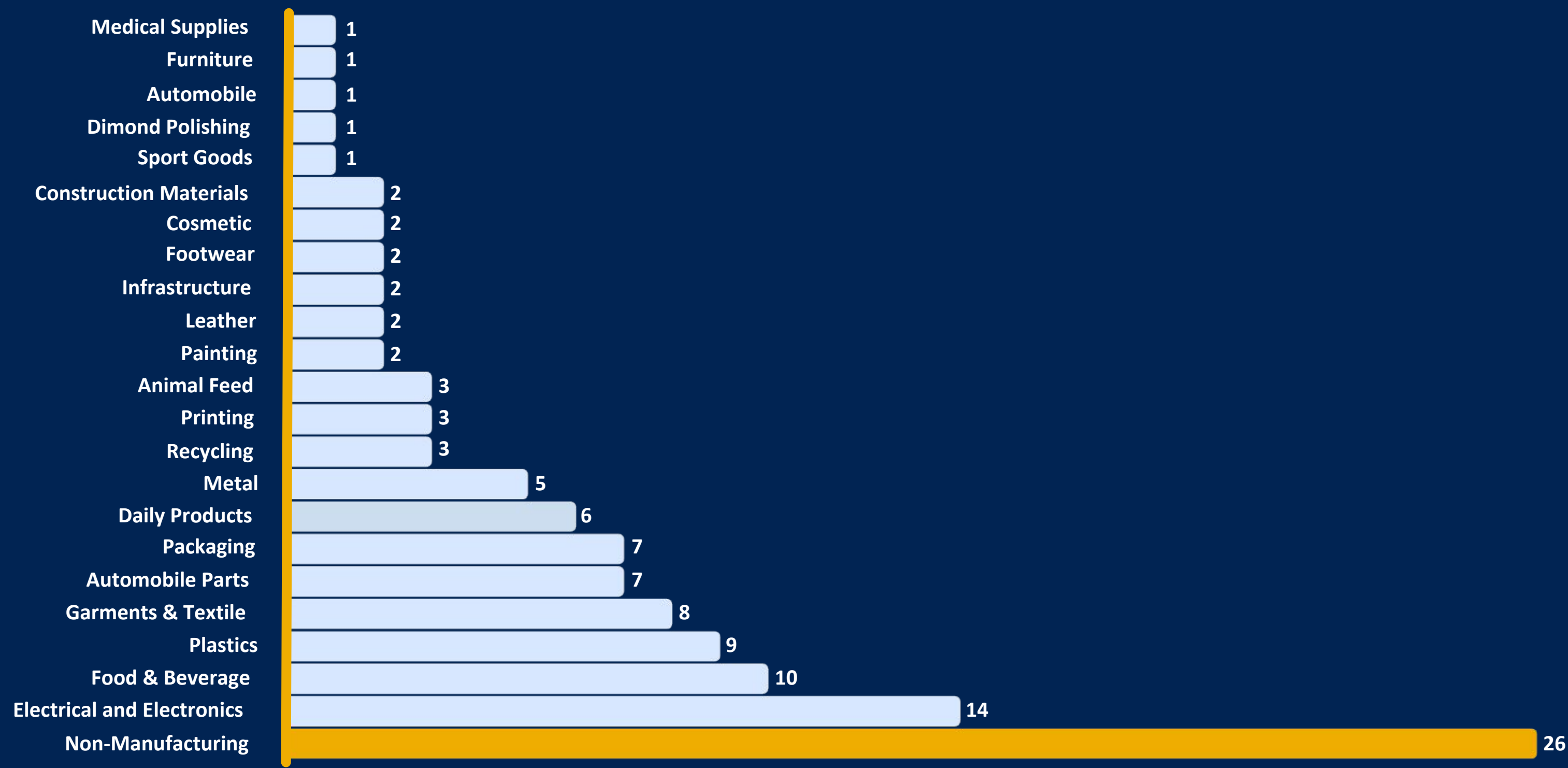
Appendix B5: Amount of Current Investment By Countries



Source: Company Data, Team Analysis

APPENDIX B : Business Overview

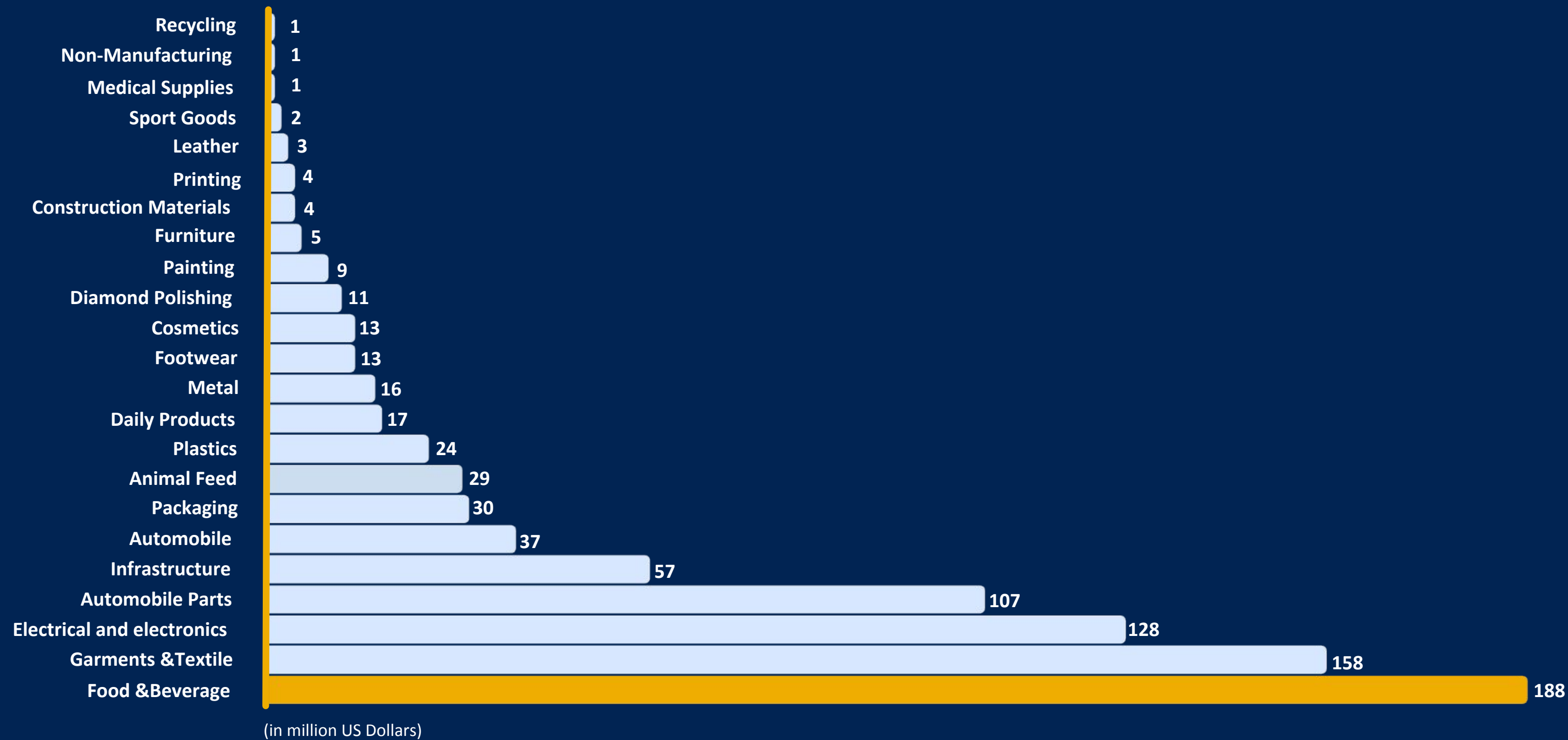
Appendix B6: Number of Investor By Industry



Source: PPSP, Team Analysis

APPENDIX B : Business Overview

Appendix B7: Investment Amount By Industries



Source: PPSP, Team Analysis

APPENDIX C : Industry and competitive positioning

Appendix C1: Porter’s Five Forces

Threat of New Entrants – Low

- Regulatory barriers (SEZ approval, infrastructure capex, land aggregation and utility build-out) are high, but the government continues to license new zones: by end-FY24, the CDC had approved 49 SEZ projects, with 26 operational, and SEZ exports exceeded \$5bn in FY24.
- New entrants can dilute growth if they secure greenfield land in favorable locations, but replicating PPSP’s capital-proximate location, tenant base and embedded infrastructure remains difficult.

Threats of Substitutes – Low

- Substitutes include: (a) locating in non-SEZ industrial areas around Phnom Penh (cheaper land in some cases, but without SEZ incentives, one-stop services and integrated dry port access), and (b) placing production in alternative SEZ/industrial parks in neighboring countries.
- Given Cambodia’s SEZ regime offers broadly similar fiscal incentives inside and outside zones for Qualified Investment Projects (QIPs), PPSP’s differentiation rests on non-fiscal factors: location, infrastructure, logistics integration and administrative simplicity. For export-oriented manufacturers that are sensitive to logistics reliability and lead times, these factors make PPSP more defensible against substitution than generic industrial land.

Bargaining Power of Buyers (Tenants) – Moderate

- Multinational tenants (notably Japanese and regional manufacturers) have credible alternatives: other Cambodian SEZs such as Sihanoukville SEZ, Manhattan/Bavet and Tai Seng Bavet, plus competing parks in Vietnam and Thailand.
- This gives large, brand-name anchor clients leverage on pricing and build-to-suit terms. However, PPSP’s status as a national leader in investors and workers, combined with integrated utilities and dry port services, raises switching costs and supports rental/land pricing once tenants are embedded.

Bargaining Power of Suppliers (Land Owners, EDC, etc.) – Moderate

- Key “suppliers” are land (largely controlled state), power and water providers, construction and labour. PPSP mitigates some supplier power through vertical integration: associated companies provide independent power generation, water purification, wastewater treatment, security and in-house construction, reducing reliance on external contractors and enhancing service reliability.
- Cambodia’s structurally high industrial electricity tariffs (often around USD 0.13–0.20/kWh or more, depending on user and location) still represent a cost constraint that PPSP cannot fully internalize.



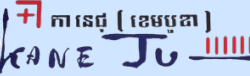
Rivalry Among Existing SEZs – High, but Segmented

- At the national level, competition for new FDI is intense. Cambodia’s SEZ exports are heavily concentrated in a handful of parks: in 2024 the 16 main SEZs generated about USD 5.4bn of exports, with Sihanoukville SEZ, Phnom Penh SEZ, Manhattan Svay Rieng and Tai Seng Bavet among the largest contributors. Rivalry manifests in pricing (land/rent), speed of regulatory processing, quality of infrastructure and marketing to anchor tenants.
- However, rivalry is also segmented by geography and function: coastal SEZs focus on port-adjacent heavy/volume manufacturing; border SEZs focus on cross-border trade with Vietnam/Thailand; PPSP dominates the capital-region light/medium industrial cluster with a strong base of Japanese and regional manufacturers.
- PPSP’s competitive advantage lies in this capital-region positioning combined with integrated utilities, dry port and rail-linked

APPENDIX C : Industry and competitive positioning

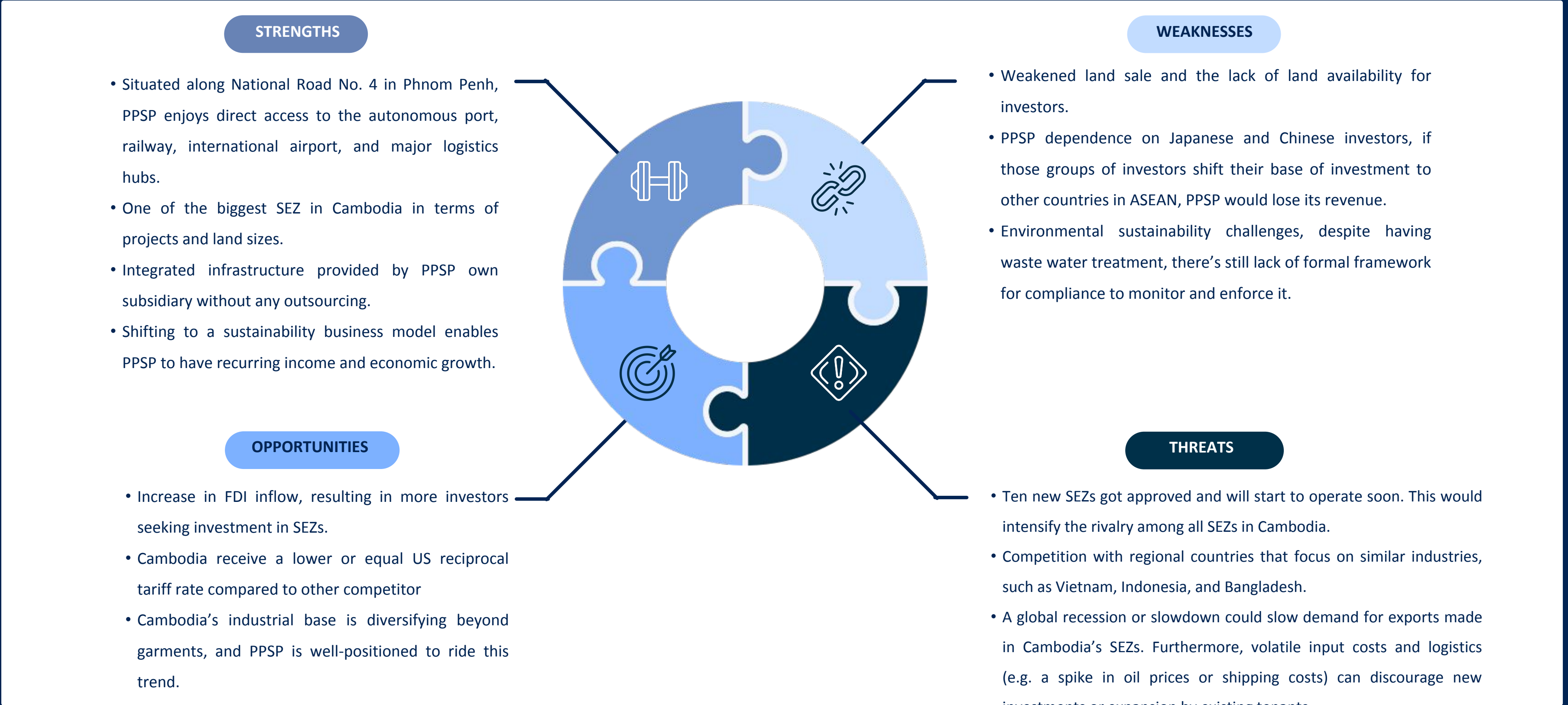
Appendix C2: Major International brands from different sectors in PPSP

Automotive Components			
Electronics			
Textile			
Food Processing			

Automotive Components			
Electronics			
Textile			
Food Processing			

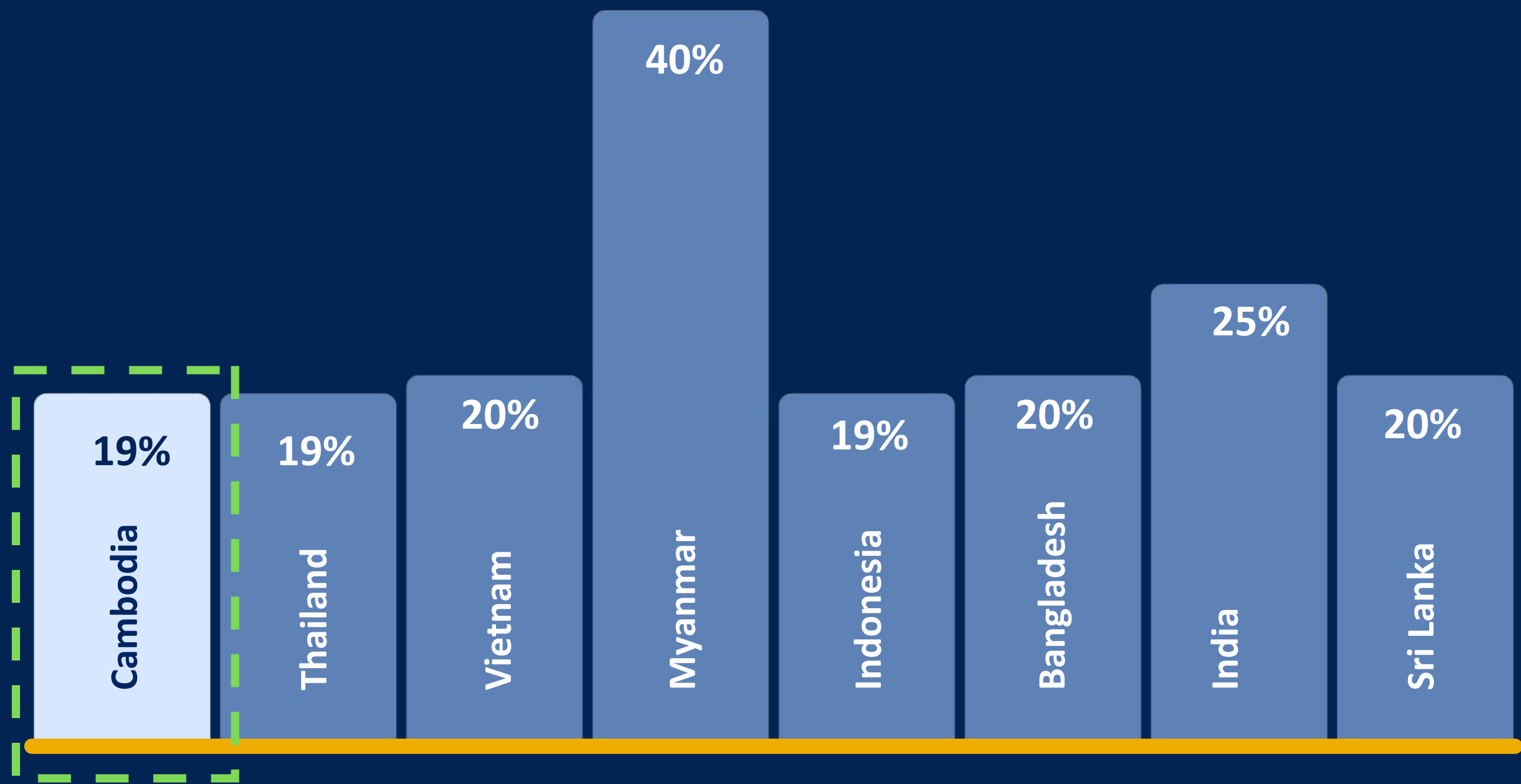
APPENDIX C : Industry and competitive positioning

Appendix C3: SWOT ANALYSIS



APPENDIX C : Industry and competitive positioning

Appendix C4: US Reciprocal Tariff Rate Comparison



Source: White House, Team Analysis

APPENDIX C : Industry and competitive positioning

Appendix C5: Integrated Railway System



The integrated railway system highlights Cambodia's ongoing transport upgrade, with the existing line successfully connecting Phnom Penh to Sihanoukville, strengthening domestic connectivity and access to the country's main deep-sea port. Looking ahead, the planned extensions toward the Vietnam border aim to enhance cross-border integration, facilitate regional trade, and support Cambodia's role within broader ASEAN logistics and economic networks.

APPENDIX D : Environmental, social, and governance

Appendix D1: ESG Scorecard

Pillars	Categories	Themes	PPSP (Scoring)	Justification
ENVIRONMENT (45%)	Emission Levels (20%)	Greenhouse Gases	6	PPSP tracks Scope 1–2 emissions with efficiency measures, but Scope 3 is partial and no reduction targets set.
		Wastewater	8	PPSP invested USD 13M in two plants treating 1.8M m³ wastewater in FY24, meeting standards. A USD 4.5M Green Bond–funded plant is underway to boost capacity and efficiency.
		Waste Management	7	PPSP manages waste per regulations, optimizes resources, partners with GOMI Recycle, and segregates special waste to support Cambodia’s circular economy.
		Biodiversity	5	PPSP’s biodiversity approach is structured and compliant but still early-stage. Through ESDD and CESMP, it selects sites away from sensitive areas, develops mainly on disturbed land, and maintains retention ponds to support ecosystems.
		Noise Pollution	4	Construction noise is localized and managed via CESMP, but lacks monitoring data or disclosure.
	Resource Efficiency (15%)	Energy Usage	5	PPSP runs a 13 MW fuelbased backup plant and a 0.126 MW solar system (182.7 MWh, cutting 4,708 t CO₂), but remains reliant on the national grid and fuel generation.
		Water Usage	8	PPSP manages water sustainably with a 14,900 m³/day purification system, a 25,000 m³ rainwater pond, and a 4,500 m³/day wastewater treatment facility.
		Circularity	5	PPSP advances circular economy via green bonds for wastewater plants and a recycling JV with Gomi Recycle.
		Land Utilization	5	PPSP provides compliant water and waste systems with climate resilient drainage (AEON, JICA, UNDP), but monitoring of tenant energy, Scope 3 emissions, and technology adoption remains limited.
	Innovation (10%)	Digitalization & Technologies	5	PPSP is almost fully utilized (367 ha, 99% occupancy) while Poipet SEZ is still under-occupied (69.2 ha, 12%), with all land used for industrial purposes and supporting utilities/services, and no history of land disputes thanks to lawful, consensual acquisition. However, despite reporting on environmental management (water, waste, energy, emissions), PPSP does not yet disclose tenant-level data on land use, occupancy density, or each tenant’s specific environmental impact.
		Green R&D & CAPEX	7	Green bond funds mainly support the wastewater plant, with limited disclosure on green R&D.
Environmental Average Score =			2.7	

APPENDIX D : Environmental, social, and governance

Appendix D1: ESG Scorecard

Pillars	Categories	Themes	PPSP (Scoring)	Justification
SOCIAL (25%)	Workforces (11%)	Diversity and inclusion	7	PPSP shows moderate gender diversity (21% workforce, 37% executives), but non-executive roles remain male dominated.
		Career development and training	7	PPSP provides training and engagement, but limited disclosure on structure and career paths limits evaluation.
		Working conditions	8	PPSP complies with labor laws, ensuring minimum wage, and supports staff with dormitories and clinics.
		Health and safety	8	PPSP’s OSH Committee oversees audits, inspections, and FY24 training for 62 staff. Security measures protect workers and tenants, with zero injuries reported.
	Product Responsibility (3%)	Responsible Marketing	4	There is a lack of disclosure, which makes information harder to access.
		Service Quality	7	Tenants (e.g., Gomi Recycle, Coca-Cola) commend PPSP’s support, customs efficiency, and security, but noted high fees and electricity costs.
		Data Privacy	8	PPSP advances circular economy via green bonds for wastewater plants and a recycling JV with Gomi Recycle.
	Human Rights (3%)	Human Rights	9	There is no disclosure to data privacy, making information harder to access.
	Community (8%)	CSR	9	PPSP demonstrates strong social responsibility through impactful CSR initiatives, but inconsistent disclosures hinder transparency and long-term assessment.
	Social Average Score =		2	

APPENDIX D : Environmental, social, and governance

Appendix D1: ESG Scorecard

Pillars	Categories	Themes	PPSP (Scoring)	Justification
GOVERNANCE (30%)	Shareholders (13%)	Shareholder Rights	8	Shareholder rights include one-share-one-vote, pre-emptive rights, AGM notice (20–50 days), and the right to dividends.
		Takeover Defences	5	There is lack of disclosure on Takeover defense.
	Board Structure (12%)	Structure (Independence, Committees, Diversity)	7	PPSP complies with Cambodia’s CG rules, with fournonexecutive directors (two independent). Concerns include Mr. Kang Wei Geih’s long tenure, Chairman’s absence, low female representation (14%), no minority shareholder mention, and inactive committees since 2022 (except Audit).
		Compensation	7	The company discloses total compensation of 483.4 million KHR (\$120k) for non-executive directors, but not individual amounts.
	CSR Strategy (5%)	Human Rights	8	The company demonstrates strong CSR commitment, detailing financial support and aid to local infrastructure and vulnerable groups.
		ESG Reporting and Transparency	8	The company releases its annual and sustainability reports on time, disclosing energy use, GHG emissions, and water recycling. It reported an attempted corruption case but does not justify its board self-evaluation score.
	Social Average Score =		2	
	Overall Score =		6.7	Out of 10

APPENDIX D : Environmental, social, and governance

Appendix D2: PPSP Board of Directors

Name	Position	Appointed	Education	Compensation in 2025 (Ranges)	Nationality	Experiences
Neak Oknha Kith Meng	Non-Executive Chairman	2022	B.A. Economic	\$12.5K - \$25K	Cambodian	Chairman & CEO of Royal Group of Companies; President of Cambodian Chamber of Commerce 20+ years in business administration and engineering industries. CEO of PPSP since 2010
Mr. Uematsu Hiroshi	Executive Director & CEO	2010	B.A. Social Relations	\$12.5K - \$25K	Japanese	Director of Zephyr Co., Tomonius Co. Experienced in environmental and business operations. Group CFO of P...
Mr. Hiroshi Otsubo	Non-Executive Director	2014	B.A. Economics	<\$12.5K	Japanese	

APPENDIX D : Environmental, social, and governance

Appendix D3: UN SDGs Target Achieved by PPSP



PPSP promotes a healthier environment through clean water and sanitation.



PPSP protects water quality through centralized water and wastewater treatment systems.



PPSP supports economic growth by attracting investment, creating jobs (including for youth), and ensuring safe and compliant working environments.



PPSP supports industrialization through modern infrastructure and efficient support services.



PPSP encourages inclusive development and equal employment access.



PPSP maintains transparency, ethical conduct, and strong governance practices to prevent corruption and bribery.

APPENDIX D : Environmental, social, and governance

Appendix D4: PPSP Sustainability Metrics and Target (1/3)

Sustainability matters	Approach	Metrics	Key Risks	Target
Economic Performance	- Investor engagement - Expand infrastructure. - Maintain financial resilience.	- Economic value generated and distributed. - Number of jobs created across SEZ.	Lower sales, occupancy downturns. Limited revenue for sustainability investment.	- Sustainable returns for our shareholders. - Attract/maintain investment and jobs in SEZ.
Anti-Corruption	- Anti-Corruption policy monitoring - Whistleblowing Policy - Training/Awareness. - Due diligence	Number of confirmed corruption incidents.	Fraud, bribery, misconduct, harming trust and compliance.	Zero confirmed corruption incidents
Land Rights	- Transparent negotiations, fair compensation - Local authority approvals.	Number of land disputes and/or protests.	Land acquisition disputes, legal and reputational risk.	Zero land disputes/protests
Sustainable & Green Design	- Consider an ecofriendly design - Maintaining and enhancing infrastructure.	Green infrastructure investments	Opportunity cost as result of lack of sustainable and green design strategy in our development.	Green infrastructure investments (e.g. water treatment plant, wastewater treatment plant, bridges, etc.)
Procurement Practices	- Supplier code of conduct. - Prioritise local sourcing. - Compliance checks - Supplier diversification	% spend on local suppliers	Supplier breaches and Supply continuity risks	Maintain a healthy level of local content without compromising quality and standards.
Data Privacy	IT policy aligns with data privacy laws	Number of customer data breaches/leakages	Data breaches erode trust	Zero confirmed data breaches.
Human rights & labour standards	- Policies on forced/child labour, fair wages, and anti-discrimination. - Tenant and Supply Chain due diligence - Grievance and whistleblowing channel.	Number of human rights violations – substantiated complaints	Labour law/human rights noncompliance and reputational harm.	Zero human rights violations.

APPENDIX D : Environmental, social, and governance

Appendix D5: PPSP Sustainability Metrics and Target (2/3)

Sustainability matters	Approach	Metrics	Key Risks	Target
Occupational Safety & Health (OSH)	• OSH Committee • Compliance monitoring, training and incident investigation procedures.	• Number of Loss Time Injuries; • Number of fatalities	Workplace injuries, fatalities, penalties, and morale loss	• Zero fatalities and zero lost-time injuries.
Employee Management	• Diversity & Inclusion • Equal opportunity • Attractive benefits and conducive workplace. • Training & development	• Gender diversity • Training hours. • Turnover rates	Talent attraction and retention challenges, leading to operation disruption	• ≥30% or 1 female in senior management; • 1 female director at board level
Community Engagement	• Corporate Social Responsibility (“CSR”) initiatives	• Impact and value of CSR initiatives	Community dissatisfaction risks social licence	• Continued focus on CSR activities.
Biodiversity	• Compliance to environmental regulations • Applying hierarchy mitigation • Strengthening biodiversity governance.	• ESDD compliance.	Habitat disruption affects ecosystems and stakeholder trust	• Maintain 100% treatment compliance with local regulations.
Pollution Management	• Environmental compliance and monitoring	• Number of environmental regulations related penalties.	Pollution could breach laws, harm the environment and communities.	• Zero non-compliance incidents annually.
Water Management	• Operate own treatment plant. • Optimise own water usage	• Water disruption incident • Incidence of noncompliance with water treatment standards	Overuse or poor quality threatens supply and ecosystems.	• Maintain 100% treatment compliance with local regulations. • Zero water disruption incident.
Wastewater Management	• Operate two WWTPs, a new plant. • Monitor discharges regularly.	• Total wastewater treated and discharged:	Improper treatment risks pollution and noncompliance.	• Maintain 100% treatment compliance with local regulations.

APPENDIX D : Environmental, social, and governance

Appendix D6: PPSP Sustainability Metrics and Target (3/3)

Sustainability matters	Approach	Metrics	Key Risks	Target
Solid Waste Management	- Licensed collectors for our waste. - GOMI JV for recycling - Community engagement on recycling initiative.	Total waste generated, which includes waste directed and diverted from disposal.	Improper disposal risks fines, pollution, and stakeholder concerns.	Maintain 100% treatment compliance with local regulations.
			Mismanagement of climate exposure and risk leads to operational disruption or loss of potential investments.	Zero incident on climate-related disruption.
Energy Management	- Monitor, optimise usage. - Upgrade equipment	Energy Consumption	High energy use increases costs, emissions; and risk to carbon targets	Optimise electricity consumption.
Emissions Management	- Track Scope 1–3 emissions - Optimise energy consumption.	Scope 1, 2 and 3 GHG Emissions.	Rising emissions may incur compliance costs and/or reputational risk.	Explore the emission intensity reduction target by 2026.

APPENDIX D : Environmental, social, and governance

Appendix D7: Greenhouse Gas (GHG): Scope 1, 2 & 3

Scope 1

Direct greenhouse gas (GHG) emissions from sources owned or controlled by the Group. The emission conversion factors for Scope 1 are derived from the UK Government GHG Conversion Factors for Company Reporting 2024, based on 100% mineral petrol and diesel, of 2.35 kgCO₂e/litre and 2.66 kgCO₂e/litre respectively

Scope 2

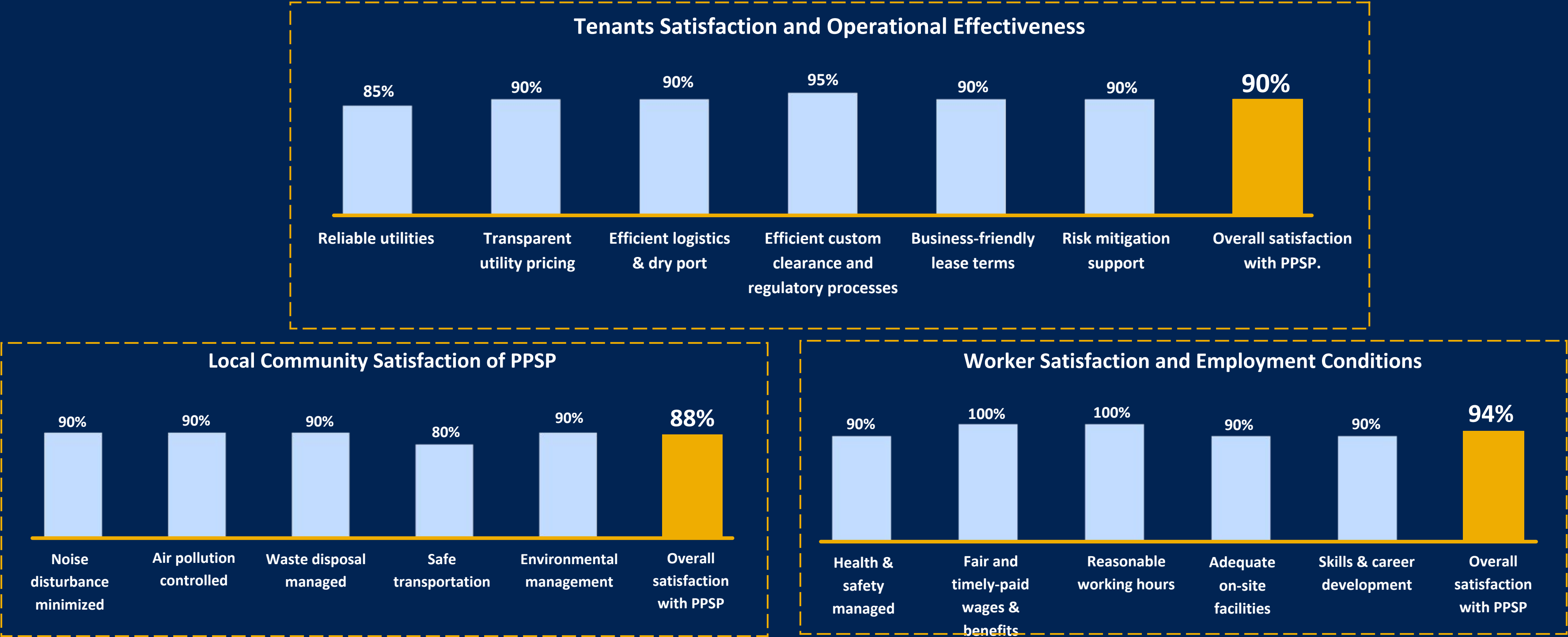
Indirect GHG emissions arising from the generation of purchased electricity consumed by the Group. The emission conversion factor used is derived from the Ministry of Environment Cambodia, Grid Emission Factors in Cambodia 2016, using the 2012 Colben Energy (Cambodia) PPSEZ Limited emission factor of 0.5909 tCO₂/MWh

Scope 3

Indirect greenhouse gas emissions that occur across a company's value chain, including emissions from tenant operations, construction materials, and upstream suppliers, which are not directly controlled by the company.

APPENDIX D : Environmental, social, and governance

Appendix D8: Stakeholder Survey



Source: Team Analysis

APPENDIX D : Environmental, social, and governance

Appendix D9: \$10 Million Green Bond Issuance

USD 5 million:



- Total treatment capacity: 10,000m³/day
- Location: Royal Group Kandal SEZ
- Coverage: RGPPSEZ+ RGKSEZ
- Project timeline: Estimated completion 2026 Q1

USD 5 million:



- An additional USD 5 million from the green bond issuance has been allocated to support the construction of other infrastructure projects within the zone.
- However, there is limited disclosure regarding the specific infrastructure plans.

APPENDIX E : Financial Analysis

Appendix E1: Income Statement Assumptions by PPSP

Item	Historical Evidence (2019–2024)	Forecast Assumption (2025–2029)	Key Rationale
Sale of Land	Highly volatile from Year to Year. Land is sales is High in FY23 while the sale is very low in FY24	Cyclical Pattern, assume similar pattern as 2019-2024 albeit at smaller proportion.	Land sales follow cyclical patterns with Strong 9M2025 results suggest a peak year, with sales expected to normalize afterward and partially recover as Kandal and Poipet SEZ phases progress. The lower sales proportion reflects the company’s strategy to reduce dependence on land transactions. However, land sales will continue, as the company hint that they aim to expand its land bank, indicating no neaterm depletion.
Services Rendered (p.a. growth)	Stable growth; 4% CAGR; rising common-size share	8–10% p.a. growth	Services (utilities, wastewater, admin fees) scale with tenant occupancy and industrial activity. Growth reflects higher utilization per tenant and gradual expansion in SEZ population.
Rental Income (p.a. growth)	Strong, consistent growth; 43% CAGR; 44% of revenue in 2024	15–18% p.a. growth	Rental income benefits from increasing factory occupancy, tenant stickiness, and expansion of built facilities. Growth moderates from historical levels as the business matures but remains strong due to recurring demand.
Construction Income (p.a. growth)	Highly cyclical but strong growth; 47% CAGR	8–12% p.a. growth	Construction reflects build-to-suit factories and infrastructure demand. Growth is driven by new tenant onboarding and SEZ expansion (Kandal) increasing the demand in construction.
Cost of Goods Sold (% of Revenue)	Highly volatile in general, fluctuating from 39% in FY19 to 62% in FY23 due to varying land-sale contributions and fixed infrastructure costs, before normalizing to 35% in FY24. However, each individual revenue stream maintains a relatively stable cost-of-sales ratio.	Land Sales: 66-70%, Service: 19-20%, Rental; 20-21%, Construction 80-82%	The COS forecast is broken down by revenue stream for greater accuracy, using historical averages and assuming gradual increases over time due to inflation and rising land prices.
Administrative Expenses (% of Revenue)	Elevated during low-revenue years (34% in FY20; 66% in FY24 due to depressed topline); structurally lower in strong revenue years (13% in FY23). Numerically the value is stable.	5 years Moving Average	Reflect stability nature of the expenses despite facing revenue volatility
Depreciation (% of Opening PPE)	Stable range of 7–11% across cycles	9% annually	Consistent with historical averages and steady capital intensity of SEZ infrastructure assets.
Interest Expense (% of Opening Debt)	Declined from 11% (FY19) to 6–8% in recent years	8% annually	Assumes stable borrowing costs in a partially dollarized economy and conservative refinancing assumptions.
Other Income (% of Revenue)	Typically negligible (0–1%), except FY24 (45%) due to one-off items	1% annually	Normalized assumption excludes non-recurring FY24 gains and reflects stable interest income.
Tax Rate	Consistently stable at 20%	20% flat	Reflects Cambodia’s corporate tax regime

APPENDIX E : Financial Analysis

Appendix E2: Balance Sheet Assumptions

Item	Historical Evidence (2019–2024)	Forecast Assumption (2025–2029)	Key Rationale
Trade & Other Receivables	High volatility; consistently scaled with revenue and land-sale cycles; elevated during peak transaction years. Trade Receivable are generally 35% of the revenue	<u>Trade Receivable</u> : 35% of revenue <u>Other Receivable</u> : 4 Years moving average	PPSP’s receivables reflect customer payment terms for land, construction, and services. Scaling receivables with revenue captures working-capital expansion in high-activity years and normalization during downturns.
Inventories	Large and cyclical; driven by land bank development and infrastructure readiness. Inventory tend to decrease when there is large land sale and increase during low season	Cyclical Pattern based on land sales	Inventory represents land and development costs awaiting monetization. Ratio-based modeling reflects PPSP’s SEZ development cycle rather than linear drawdowns.
Contract Assets	Small but recurring balance tied to construction progress	7% of constuction revenue	Following the trend of Construction income. Construction revenue is recognized progressively, resulting in modest but persistent contract assets.
Property, Plant & Equipment (PPE)	Minimal Fluctuation within the past years.	5% annual growth	Reflects maintenance capex and incremental infrastructure investment as SEZ occupancy rises.
Investment Properties	Rapid growth in recent years, aligned with rental expansion	8% annual growth	Captures PPSP’s strategic shift toward rental and recurring income assets.
Trade & Other Payables	Generally stable in the last four year.	4 year Moving Average	Trade payables portions are minimal, with balances largely consisting of other payables, which generally only have minor fluctuations each years.
Contract Liabilities (Deferred Revenue)	The amount generally follows a consistent pattern, with the current portion typically fixed at USD 548,000 for deferred revenue related to the amortization of the Company’s transmission line rightof-use provided to Colben Energy (Cambodia). Occasional fluctuations arise in certain years due to revenue billed for construction contracts.	<u>Non-Current</u> Decline by 548,000 <u>Current Remain</u> fixed at 548,000	Reflects the historical trend and revenue recognition as services and construction milestones are delivered. However, due to minimal construction -related activity, this component is assumed to be zero. Therefore the account shall include only the deferred revenue.
Borrowings (Debt)	Moderate leverage; debt broadly stable relative to Investment Property, PPE and Inventories at 25%	25% of the total of Investment Property, PPE and Inventory	Following historical trend while the company maintains conservative capital structure while supporting expansion without balance-sheet stress.
Equity / Retained Earnings	Consistent accumulation post-FY22 recovery	80% earnings retention	Assumes modest dividend payout following the company goal to provide 20% dividend payout, prioritizing reinvestment and balance-sheet strengthening.

APPENDIX E : Financial Analysis

Appendix E3: Statement of Profit and Loss Forecast Assumptiontions

Year	2019A	2020A	2021A	2022A	2023A	2026F	2024A	2025E	2027F	2028F	2029F
Revenue (p.a growth)	12.43%	(55.29%)	68.24%	(6.44%)	136.00%	(39%)	(78.94%)	213.28%	73%	(24%)	76%
COGS (% of revenue)	39%	51%	61%	60%	62%	52%	35%	404%	56%	53%	59%
Admin expenses (% of revenue)	17%	34%	24%	27%	13%	29%	66%	18%	17%	23%	13%
Depreciation (% of opening PPE)	8%	7%	11%	9%	8%	9%	9%	9%	9%	9%	9%
Interest expenses (% of opening debt)	11%	8%	8%	9%	6%	8%	8%	8%	8%	8%	8%
Other Income (% of revenue)	1%	0%	1%	1%	0%	1%	45%	1%	1%	1%	1%
Tax Expense	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
CAPEX	8,761,372	3,030,313	7,259,640	10,313,779	9,651,287	4,065,859	2,101,429	3,044,378	4,160,001	4,258,850	4,362,642

APPENDIX E : Financial Analysis

Appendix E4: Revenue Breakdown

Revenue Stream (USD)	2019A	2020A	2021A	2022A	2023A	2026F	2024A	2025E	2027F	2028F	2029F
Land Sales	33,020,441	8,380,253	21,189,142	11,313,940	47,317,939	7,800,000	1,070,689	25,630,893	24,000,000	11,000,000	33,000,000
Rental Income	971,610	1,963,857	2,090,903	3,444,296	4,805,798	5,915,843	5,725,309	5,013,427	6,980,695	8,237,220	9,719,920
Service Rendered	2,920,246	3,824,323	2,848,943	3,410,598	3,130,502	3,938,312	3,523,120	3,580,284	4,332,144	4,765,358	5,241,894
Construction Contract	401,484	2,513,199	1,936,294	8,089,692	6,715,092	7,194,838	2,731,878	6,661,887	7,770,425	8,547,467	9,402,214

Common size analysis	2019A	2020A	2021A	2022A	2023A	2026F	2024A	2025E	2027F	2028F	2029F
Land Sales	88%	50%	75%	43%	76%	31%	8%	63%	56%	34%	58%
Rental Income	3%	12%	7%	13%	8%	24%	44%	12%	16%	25%	17%
Service Rendered	8%	23%	10%	13%	5%	16%	27%	9%	10%	15%	9%
Construction Contract	1%	15%	7%	31%	11%	29%	21%	16%	18%	26%	16%

APPENDIX E : Financial Analysis

Appendix E5: Cost Breakdown

Cost Stream (USD)	2021A	2022A	2023A	2026F	2024A	2025E	2027F	2028F	2029F
Land Sales	14,320,097	7,695,971	31,094,312	5,148,000	958,144	15,878,846	15,840,000	7,681,390	23,100,000
Rental Income	737,191	737,191	977,615	1,183,169	1,119,162	944,796	1,398,074	1,729,816	2,041,183
Service Rendered	583,509	838,317	646,640	748,279	589,870	659,663	823,107	953,072	1,048,379
Construction Contract	1,809,235	6,171,091	5,749,884	5,755,870	1,962,158	5,844,923	6,216,340	7,008,923	7,709,815

COS as % of Revenue	2021A	2022A	2023A	2026F	2024A	2025E	2027F	2028F	2029F
Land Sales	68%	68%	66%	66%	89%	62%	66%	70%	70%
Rental Income	35%	21%	20%	20%	20%	19%	20%	21%	21%
Service Rendered	20%	25%	21%	19%	17%	18%	19%	20%	20%
Construction Contract	93%	76%	86%	80%	72%	88%	80%	82%	82%

APPENDIX E : Financial Analysis

Appendix E6: Statement of Profit and Loss Forecast

Q3 2025A	Year	2019A	2020A	2021A	2022A	2023A	2026F	2024A	2025E	2027F	2028F	2029F
37,072,591	Revenue	37,313,781	16,681,632	28,065,282	26,258,526	61,969,331	24,848,993	13,050,996	40,886,490	43,083,264	32,550,046	57,364,028
(21,465,882)	Cost of sales and services	(14,553,269)	(8,542,705)	(17,218,809)	(15,781,737)	(38,468,451)	(12,835,318)	(4,629,334)	(23,328,227)	(24,277,521)	(17,373,201)	(33,899,377)
280,852	Other income	372,879	35,783	194,130	279,675	203,216	163,930	5,869,083	374,469	284,223	214,735	378,434
(5,375,888)	Administrative expenses	(6,269,182)	(5,741,854)	(6,774,401)	(7,148,881)	(7,847,058)	(7,214,409)	(8,606,407)	(7,167,851)	(7,459,834)	(7,574,073)	(7,644,939)
(948,872)	Finance costs	(1,184,070)	(1,453,065)	(1,479,196)	(1,479,711)	(1,130,077)	(1,230,130)	(1,200,838)	(1,265,163)	(1,466,527)	(1,497,769)	(1,651,776)
191,156	Share of results of associates	976,560	663,945	270,944	326,020	439,115	376,641	445,061	296,368	389,296	376,842	359,787
(19,604)	Share of results of joint venture	-	-	-	-	53,913	36,611	36,611	36,611	36,611	36,611	36,611
(144,428)	Tax expense	(1,531,279)	(576,794)	(1,174,442)	(362,849)	(3,142,837)	(829,264)	(1,087,419)	(1,966,540)	(2,117,902)	(1,346,638)	(2,988,553)
-	Profit from Discontinued Operation	-	-	30,314	12,327	-	-	-	-	-	-	-

APPENDIX E : Financial Analysis

Appendix E7: Statement of Financial Position Forecast

Year	2019A	2020A	2021A	2022A	2023A	2024A	2025E	2026F	2027F	2028F	2029F
ASSETS											
Non-current assets											
Property, Plant and equipment	17,780,328	13,584,990	17,651,996	17,686,840	14,573,120	12,435,686	13,057,470	13,710,344	14,395,861	15,115,654	15,871,437
Investment properties	3,394,493	9,998,571	10,437,603	16,635,088	30,362,180	21,266,446	23,165,865	25,482,452	28,030,697	30,833,766	33,917,143
Investments in associate	10,212,183	10,876,126	12,697,262	6,114,382	6,553,495	6,998,556	7,294,925	7,671,566	8,060,862	8,437,704	8,797,491
Investments in Joint Ventures	-	-	-	70,900	124,813	161,425	198,035	234,646	271,257	307,868	344,479
Total Non-current Assets	31,387,004	34,459,687	40,786,861	40,507,210	51,613,608	40,862,113	43,716,295	47,099,007	50,758,677	54,694,992	58,930,549
Current assets											
Cash and bank balances	1,341,410	1,622,634	5,716,017	4,276,289	4,147,034	13,945,735	22,357,850	32,489,578	30,131,079	31,510,664	32,691,906
Receivables	26,496,605	22,365,303	21,550,960	21,216,159	35,746,025	33,584,218	27,840,740	22,368,323	29,042,435	25,854,985	33,984,261
Contract Assets	-	-	-	959,170	476,368	125,877	5,875,149	503,639	543,930	598,323	658,155
Inventories	34,602,982	36,499,627	36,569,137	41,006,441	20,068,557	21,343,688	17,977,504	19,775,254	17,797,729	20,467,388	18,420,649
Total Current Assets	62,440,997	60,487,564	63,836,114	67,458,059	60,437,984	68,999,518	74,051,243	75,136,794	77,515,173	78,431,361	85,754,972
TOTAL ASSET	93,828,001	94,947,251	104,622,975	107,965,269	112,051,592	109,861,631	117,767,538	122,235,801	128,273,850	133,126,353	144,685,521

APPENDIX E : Financial Analysis

Appendix E7: Statement of Financial Position Forecast

Year	2019A	2020A	2021A	2022A	2023A	2024A	2025E	2026F	2027F	2028F	2029F
EQUITY AND LIABILITIES											
Equity Attributable to Owner of the Company:											
Share Capital	35,937,500	35,937,500	35,937,500	35,937,500	35,937,500	35,937,500	35,937,500	35,937,500	35,937,500	35,937,500	35,937,500
Share Premium	4,575,051	4,575,051	4,575,051	4,575,051	4,575,051	4,575,051	4,575,051	4,575,051	4,575,051	4,575,051	4,575,051
Treasury shares	-	-	-	-	-	(200,574)	(200,574)	(200,574)	(200,574)	(200,574)	(200,574)
Retained earnings	17,659,652	18,475,706	20,368,679	14,681,921	26,750,720	28,739,025	35,031,952	37,685,596	44,462,884	48,772,125	58,335,496
Equity Attributable to Non-controlling Interests	831,577	1,082,465	(6,666)	(8,873)	178	(7,516)	(12,578)	(12,578)	(12,578)	(12,578)	(12,578)
TOTAL EQUITY	59,003,780	60,070,722	60,874,564	55,185,599	67,263,449	69,043,486	75,331,351	77,984,995	84,762,283	89,071,524	98,634,895

APPENDIX E : Financial Analysis

Appendix E7: Statement of Financial Position Forecast

Year	2019A	2020A	2021A	2022A	2023A	2024A	2025E	2026F	2027F	2028F	2029F
Non-Current Liabilities											
Borrowing	12,452,339	14,291,704	13,481,714	13,528,836	9,814,445	5,624,283	9,879,083	11,662,852	11,591,825	12,257,872	12,190,190
Contract liabilities	9,316,000	8,768,000	8,220,000	7,672,000	7,124,000	6,576,000	6,028,000	5,480,000	4,932,000	4,384,000	3,836,000
Total Non-current Liabilities	21,768,339	23,059,704	21,701,714	21,200,836	16,938,445	12,200,283	15,907,083	17,142,852	16,523,825	16,641,872	16,026,190
Current Liabilities											
Trade and other payables	5,828,314	6,884,738	18,286,103	25,919,038	19,284,128	14,932,640	19,605,477	19,935,321	18,439,392	18,228,207	19,052,099
Borrowings	5,218,838	4,381,111	3,371,527	4,952,092	4,671,019	12,231,269	4,959,719	6,027,562	6,475,461	7,667,170	8,272,579
Contract liabilities	548,000	548,000	372,788	548,000	661,956	548,000	548,000	548,000	548,000	548,000	548,000
Current tax liabilities	1,460,730	2,976	16,279	159,704	3,232,595	905,953	1,415,909	597,070	1,524,890	969,579	2,151,758
Total Current Liabilities	13,055,882	11,816,825	22,046,697	31,578,834	27,849,698	28,617,862	26,529,105	27,107,953	26,987,742	27,412,957	30,024,437
TOTAL LIABILITIES	34,824,221	34,876,529	43,748,411	52,779,670	44,788,143	40,818,145	42,436,188	44,250,806	43,511,567	44,054,829	46,050,626
TOTAL EQUITY AND LIABILITIES	93,828,001	94,947,251	104,622,975	107,965,269	112,051,592	109,861,631	117,767,538	122,235,801	128,273,850	133,126,353	144,685,521

APPENDIX E : Financial Analysis

Appendix E7: Cash Flow Statement

Year	2019A	2020A	2021A	2022A	2023A	2024A	2025E	2026F	2027F	2028F	2029F
Cash Flow from Operating Activities											
Profit Before Tax	16,656,699	1,643,736	3,057,950	2,453,892	15,219,989	4,965,172	9,832,698	4,146,320	10,589,512	6,733,189	14,942,767
Adjustment for:											
Deferred revenue	(13,971,371)	(548,000)	(548,000)	(548,000)	(548,000)	(548,000)	(548,000)	(548,000)	(548,000)	(548,000)	(548,000)
Depreciation - property, plant and equipment	1,133,068	1,276,495	1,431,678	1,580,935	1,477,320	1,372,736	1,171,397	1,229,967	1,291,466	1,356,039	1,423,841
Depreciation - investment properties	214,114	465,773	505,968	737,191	977,615	1,119,162	708,597	491,987	516,586	542,416	569,536
Adjustment for Net Transfer	-	-	-	-	-	-	(1,356,820)	(625,555)	(881,813)	(1,162,467)	(1,469,894)
Gain on disposals of investment properties	-	-	-	-	-	(5,625,416)	-	-	-	-	-
Property, plant and equipment written off	-	2,138	-	21,445	7,229	-	-	-	-	-	-
Finance costs / Interest expense	1,184,070	1,453,065	1,479,196	1,479,711	1,130,077	1,200,838	1,265,163	1,230,130	1,466,527	1,497,769	1,651,776
Interest income	(223)	(378)	(1,829)	(83,436)	(120,689)	(76,993)	-	-	-	-	-
Share of results of associates	(976,560)	(663,943)	(270,944)	(326,020)	(439,115)	(445,061)	(296,368)	(376,641)	(389,296)	(376,842)	(359,787)
Share of results of joint venture	-	-	-	-	(53,913)	(36,612)	(36,611)	(36,611)	(36,611)	(36,611)	(36,611)
Impairment loss on other receivables	-	-	-	-	-	200,000	-	-	-	-	-
Acquisition through business combination	-	-	(25,987)	-	-	-	-	-	-	-	-
Transfer from Investment Properties to Joint Ventures	-	-	-	(43,649)	-	-	-	-	-	-	-
Changes in Working Capital:											
Inventories	5,269,274	(1,400,794)	772,433	(2,669,350)	15,244,648	(1,275,131)	3,366,184	(1,797,750)	1,977,525	(2,669,659)	2,046,739
Trade and other receivables	880,843	3,678,217	(127,623)	(467,780)	(14,389,866)	6,486,501	5,743,478	5,472,417	(6,674,113)	3,187,450	(8,129,276)
Contract assets	29,572	-	-	(959,170)	482,802	350,491	(5,749,272)	5,371,510	(40,291)	(54,393)	(59,832)
Trade and other payables	(8,239,117)	858,001	11,938,659	9,564,070	(2,154,080)	(1,759,144)	4,672,837	329,844	(1,495,929)	(211,184)	823,892
Contract liabilities	(61,989)	-	(175,212)	175,212	113,956	(113,956)	-	-	-	-	-
Net cash inflow from discontinuing operation	-	-	30,258	-	-	-	-	-	-	-	-
Cash generate from operation	2,118,380	6,764,310	18,066,547	10,915,051	16,967,995	5,814,587	17,522,087	12,704,599	3,592,544	6,074,689	8,672,133
Tax paid / Income tax paid	(80,398)	(2,034,548)	(1,161,139)	(742,964)	(1,326,413)	(3,414,061)	(1,456,584)	(1,648,102)	(1,190,083)	(1,901,948)	(1,806,374)
Interest paid (per 2024 statement)	-	-	-	-	(1,130,077)	(776,940)	-	-	-	-	-
Net cash from operating activities	2,037,982	4,729,762	16,905,408	10,172,087	14,511,505	1,623,586	16,065,503	11,056,496	2,402,462	4,172,740	6,865,759

APPENDIX E : Financial Analysis

Appendix E8: Cash Flow Statement

Year	2019A	2020A	2021A	2022A	2023A	2024A	2025E	2026F	2027F	2028F	2029F
Cash flows from investing activities											
Additions of property, plant and equipment	(8,761,372)	(3,030,313)	(7,259,640)	(10,313,779)	(9,651,287)	(2,101,429)	(3,044,378)	(4,065,859)	(4,160,001)	(4,258,850)	(4,362,642)
Additions of investment properties	-	(1,618,684)	-	(32,926)	-	-	-	-	-	-	-
Additions of investment in associates	(245,000)	-	(1,593,961)	-	-	-	-	-	-	-	-
Additions of investment in joint ventures	-	-	-	(20,400)	-	-	-	-	-	-	-
Proceeds from disposals of investment properties	-	-	-	-	-	9,151,293	-	-	-	-	-
Interest received	223	378	1,829	83,436	120,689	76,993	-	-	-	-	-
(Advances to)/Repayments from various parties											
- Associate	454,269	457,083	909,416	(112,272)	-	(480,000)	-	-	-	-	-
- Related Parties	529,519	783,059	(543,749)	(170,799)	-	-	-	-	-	-	-
- Director/Former Director	(7,417)	(777,088)	38,906	(40,747)	(160,000)	-	-	-	-	-	-
- Shareholder	(4,583)	187,654	99	(183,889)	-	-	-	-	-	-	-
Dividend received from associates	-	-	43,769	213,714	-	-	-	-	-	-	-
Acquisition on NCI of Sahas A&C	-	-	62,535	-	-	-	-	-	-	-	-
Acquisition on NCI of Sahas E&C	-	-	(1,172,515)	-	-	-	-	-	-	-	-
Repurchase of shares	-	-	-	-	-	(200,574)	-	-	-	-	-
Net Cash inflow from discontinuing operation	-	-	56	-	-	-	-	-	-	-	-
Net cash used in investing activities	(8,034,361)	(3,997,111)	(9,513,255)	(10,577,662)	(9,690,598)	6,446,283	(3,044,378)	(4,065,859)	(4,160,001)	(4,258,850)	(4,362,642)

APPENDIX E : Financial Analysis

Appendix E8: Cash Flow Statement

Year	2019A	2020A	2021A	2022A	2023A	2024A	2025E	2026F	2027F	2028F	2029F
Cash flows from financing activities											
Dividend paid	(578,669)	-	-	(1,182,129)	(954,698)	(1,897,142)	(1,578,294)	(663,411)	(1,694,322)	(1,077,310)	(2,390,843)
Interest paid	-	(1,453,065)	(1,479,196)	(1,479,711)	-	-	(1,265,163)	(1,230,130)	(1,466,527)	(1,497,769)	(1,651,776)
Drawdown of loans and borrowings	10,200,000	7,010,880	3,970,073	8,784,001	1,596,770	-	-	-	-	1,857,757	537,726
Repayment of loans and borrowings	(2,963,800)	(6,009,242)	(5,789,647)	(7,156,314)	(5,592,234)	(6,337,574)	(3,016,750)	2,851,613	376,871	-	-
Proceeds from issuance of green bond	-	-	-	-	-	9,963,548	-	-	-	-	-
Net cash from/(used in) financing activities	5,473,461	(451,427)	(3,298,770)	(1,034,153)	(4,950,162)	1,728,832	(5,860,206)	958,072	(2,783,978)	(717,323)	(3,504,893)
Net increase/(decrease) in cash	(522,918)	281,224	4,093,383	(1,439,728)	(129,255)	9,798,701	8,412,115	10,131,728	(2,358,499)	1,379,585	1,181,242
Cash at beginning of the year	1,864,328	1,341,410	1,622,634	5,716,017	4,276,289	4,147,034	13,945,735	22,357,850	32,489,578	30,131,079	31,510,664
Cash at end of the year	1,341,410	1,622,634	5,716,017	4,276,289	4,147,034	13,945,735	22,357,850	32,489,578	30,131,079	31,510,664	32,691,906

APPENDIX E : Financial Analysis

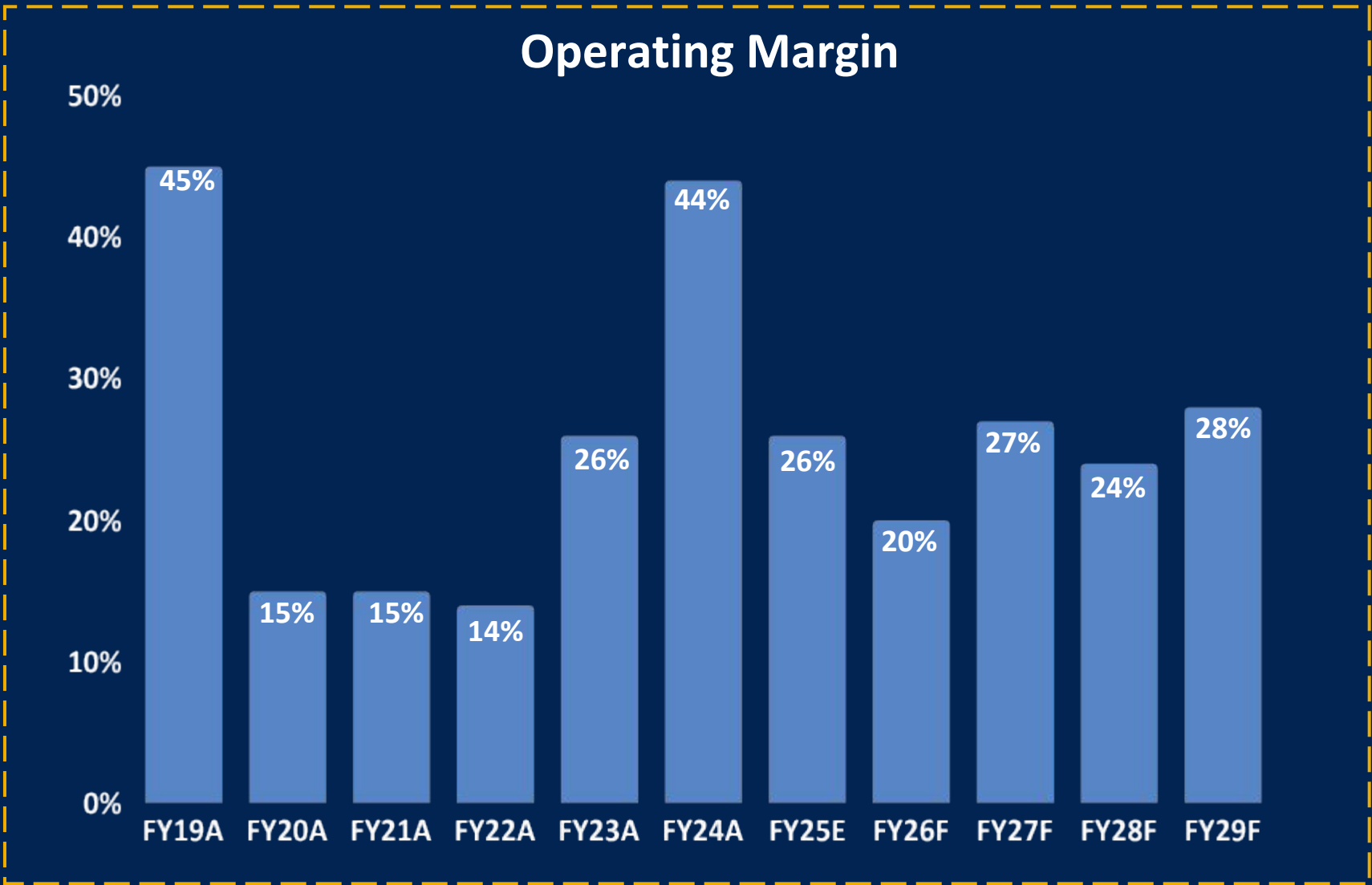
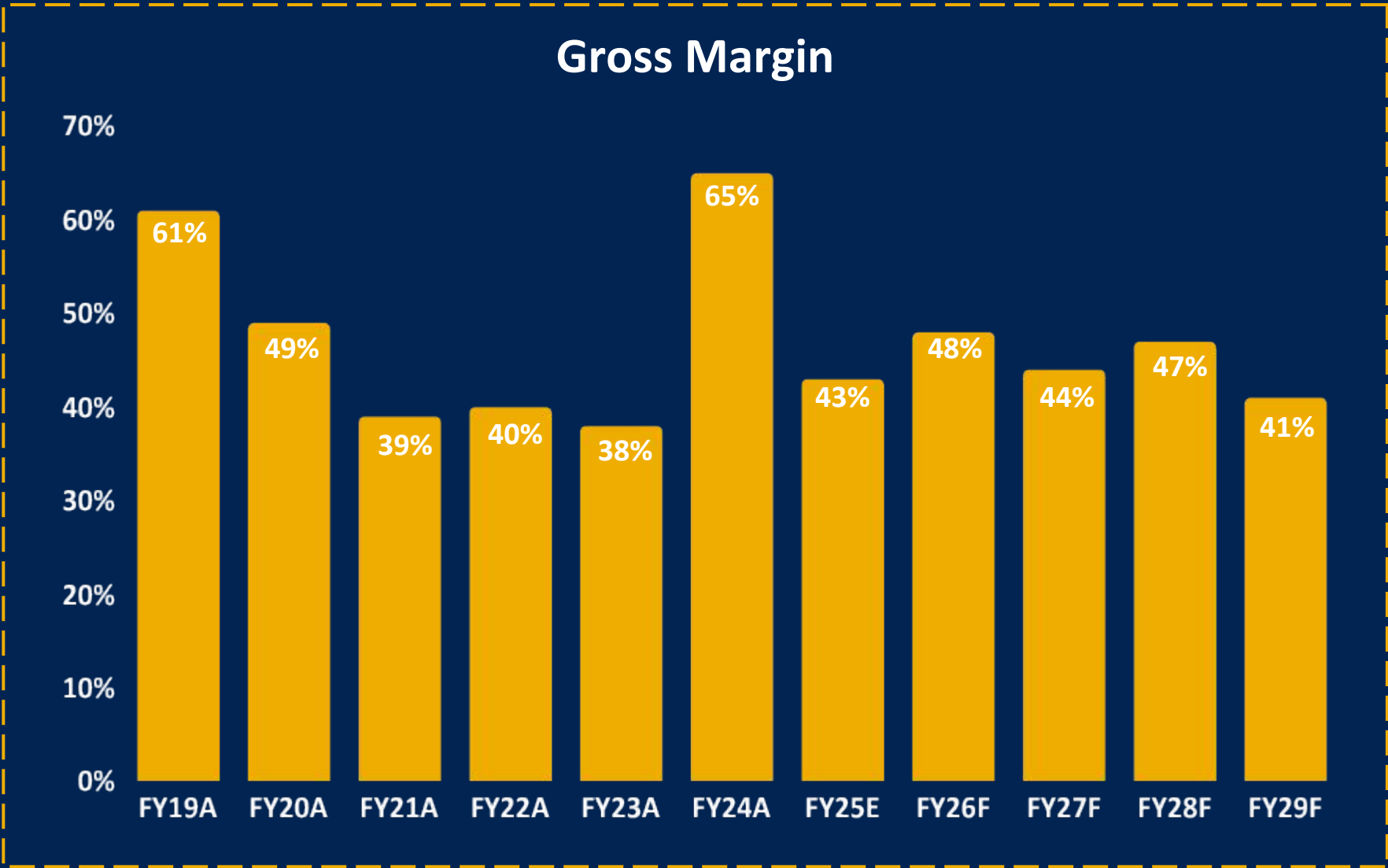
Input Variable
Total assets
Total liabilities
Working capital
Retained earnings
EBIT
Market value of equity
Sales

Derived Variable
A = working capital / total assets
B = retained earnings / total assets
C = earnings before interest and tax / total assets
D = market value of equity / total liabilities
E = sales / total assets
Atman Z-score
Average Altman Z-score
High Default Risk

1.83.0

APPENDIX E : Financial Analysis

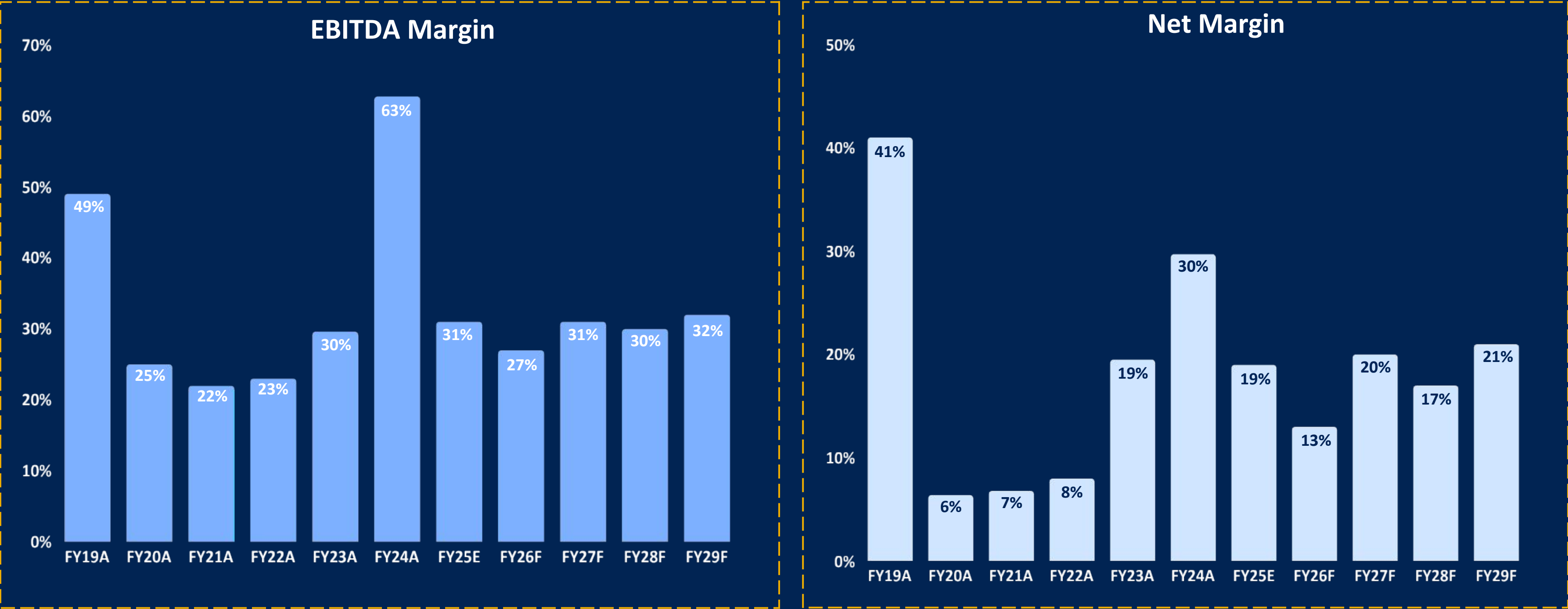
Appendix E10: Profitability Ratios



Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

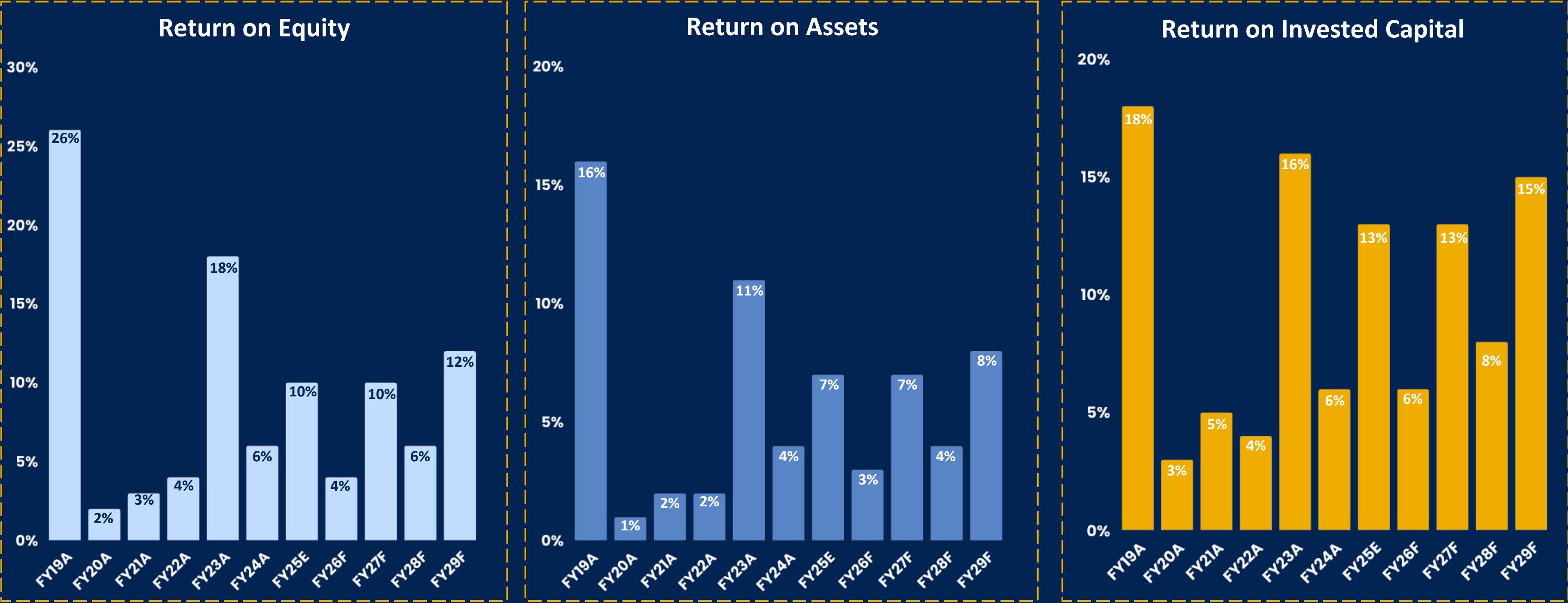
Appendix E10: Profitability Ratios



Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

Appendix E11: Return Ratios



Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

Appendix E12: PPSP’s Major Tenants



MINEBEA (CAMBODIA) CO., LTD

Product: Miniature Motors and Electronic Parts

Area: 200,000 m2

Employee: 8,840



SUMI (CAMBODIA) WIRING
SYSTEMS CO., LTD

Product: Plastic Parts for Electronic Devices

Area: 125,189 m2

Employee: 5,830



MARVEL GARMENT CO., LTD

Product: Sports & Casual wear

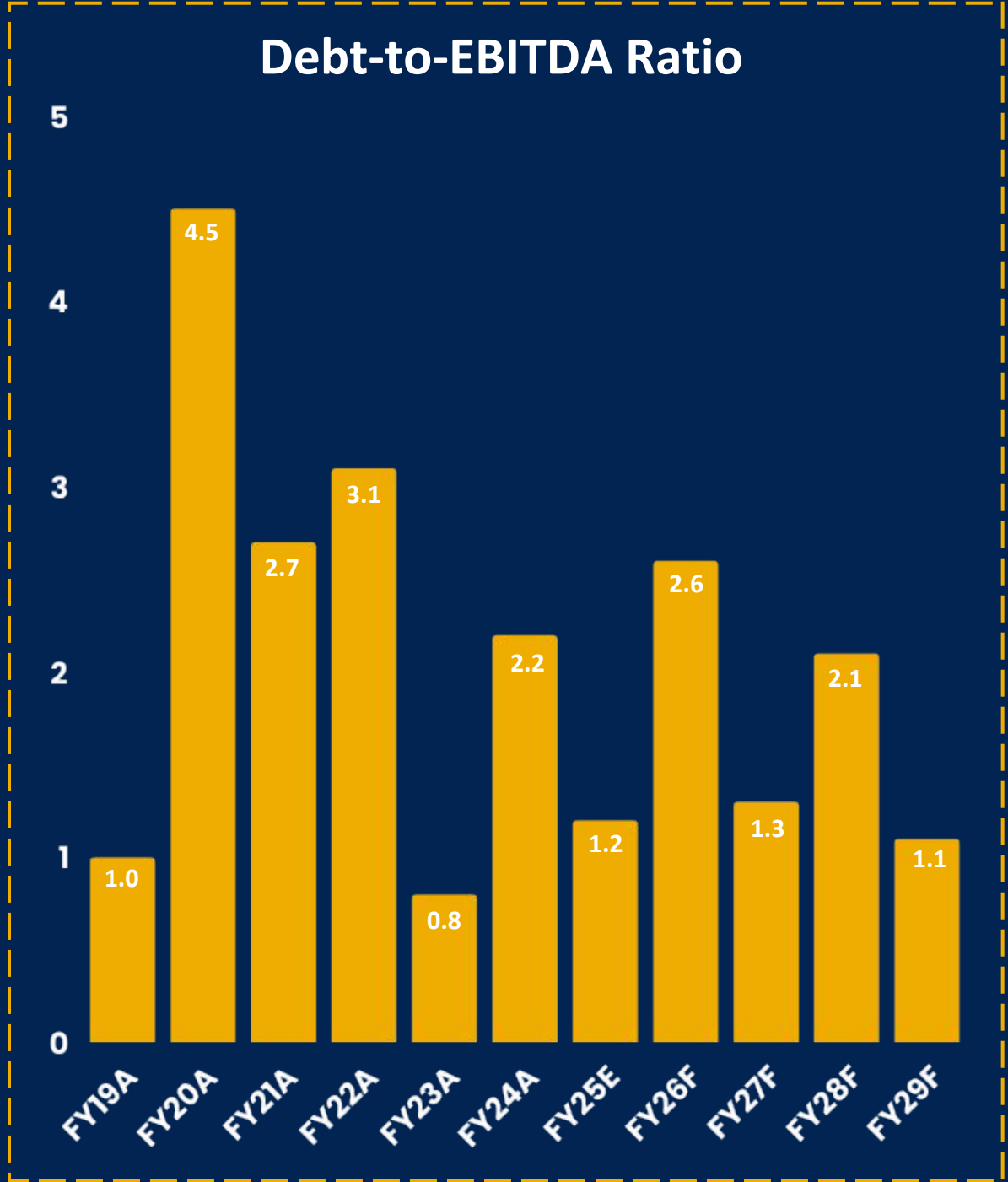
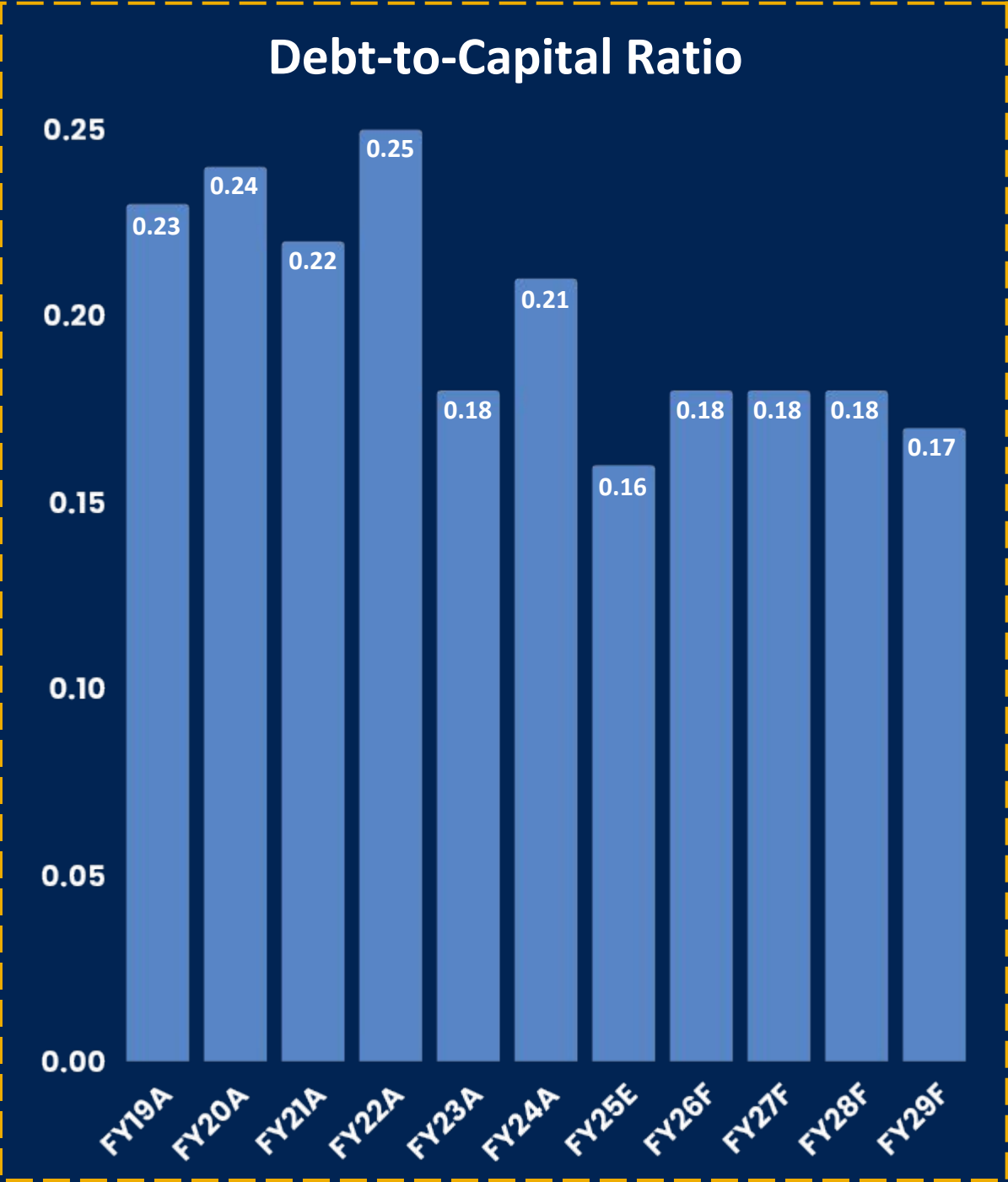
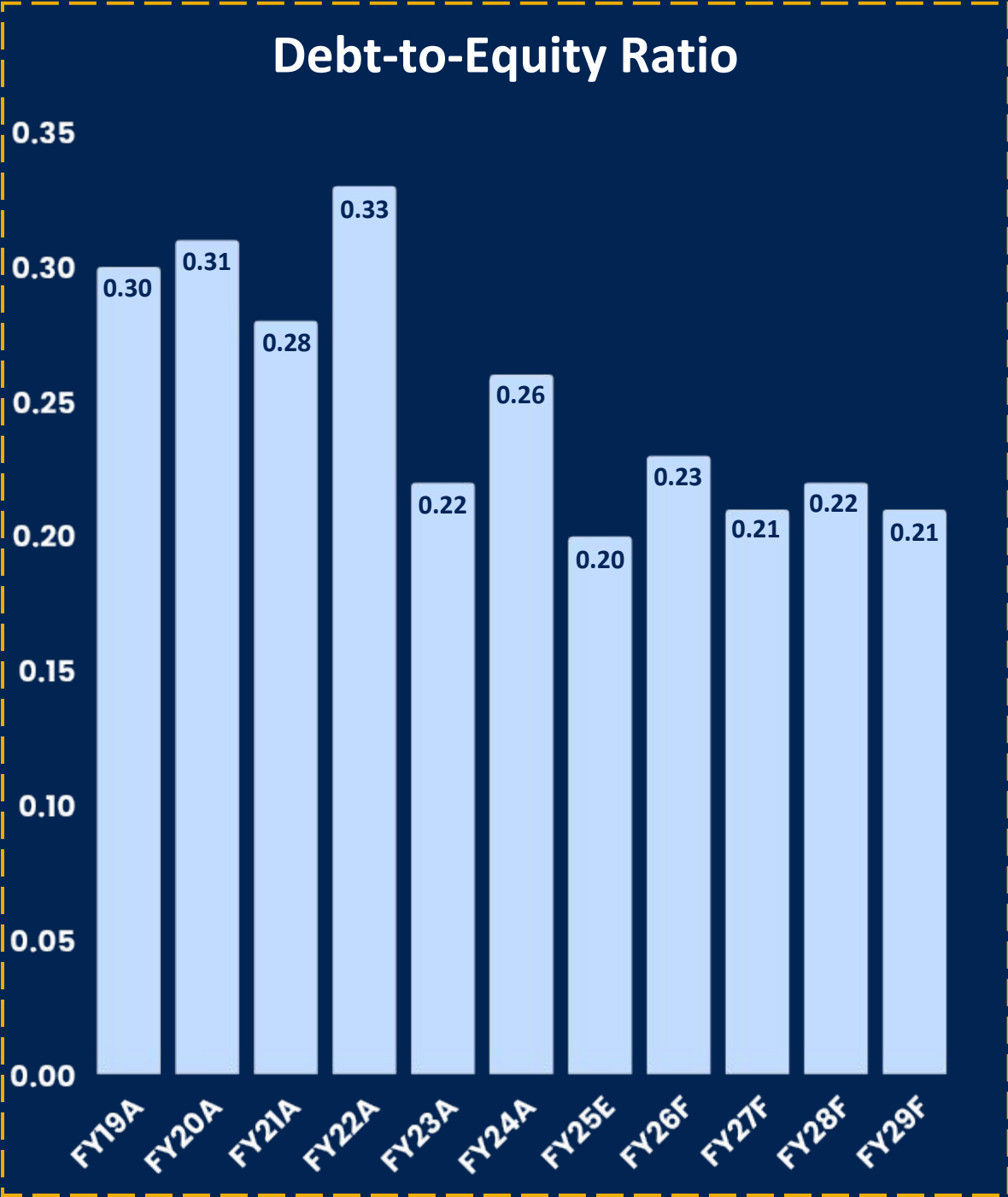
Area: 474,171 m2

Employee: 19,000

Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

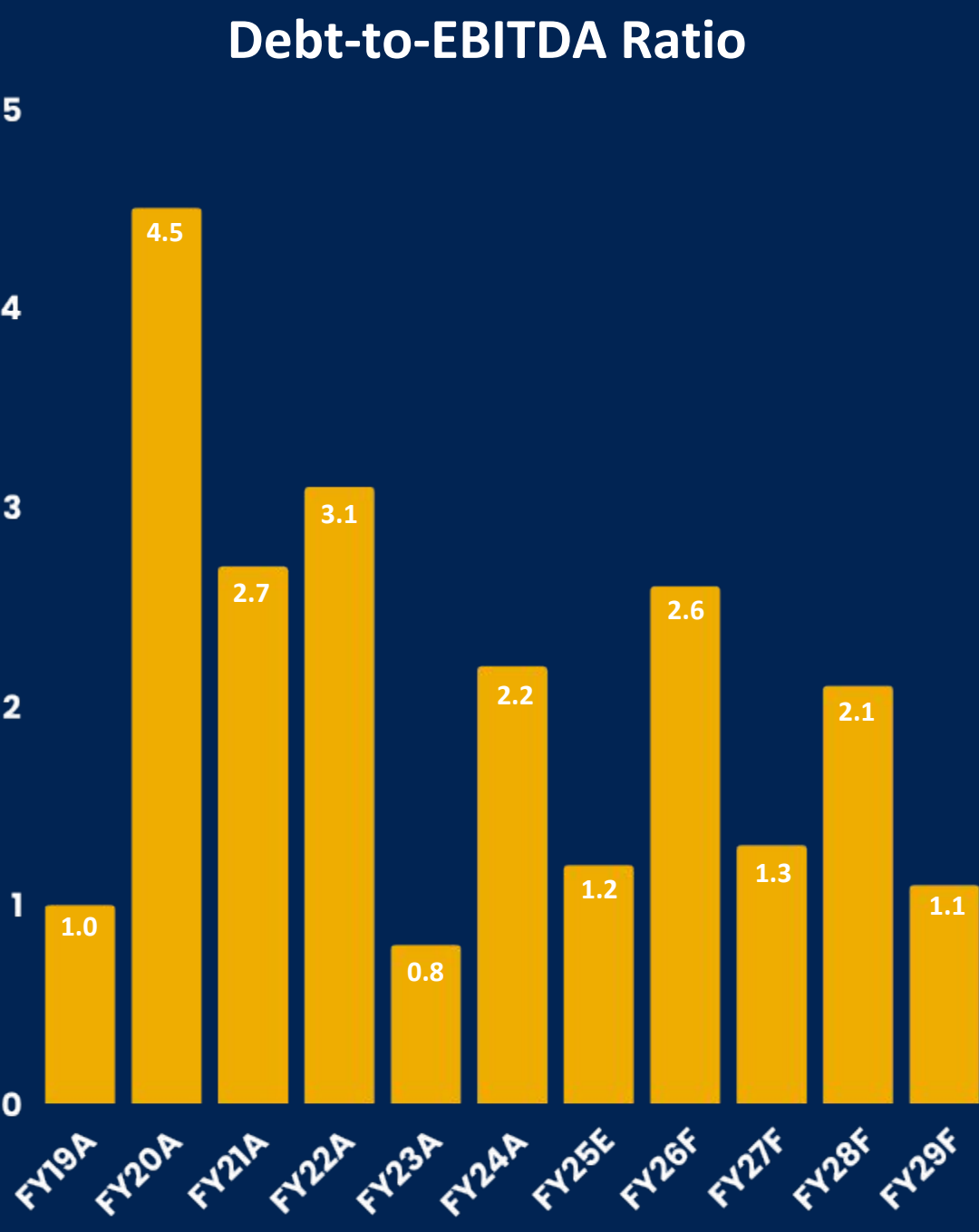
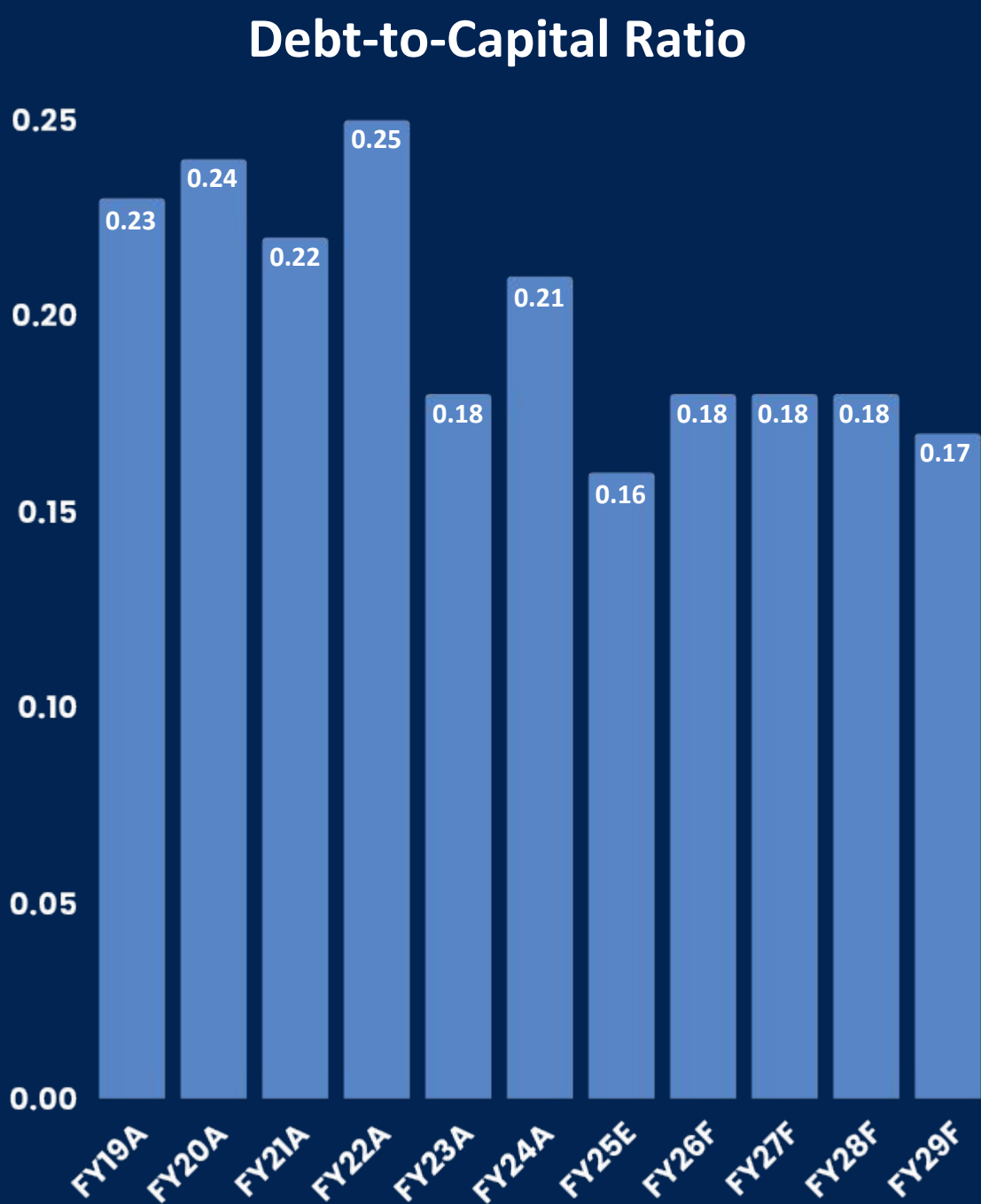
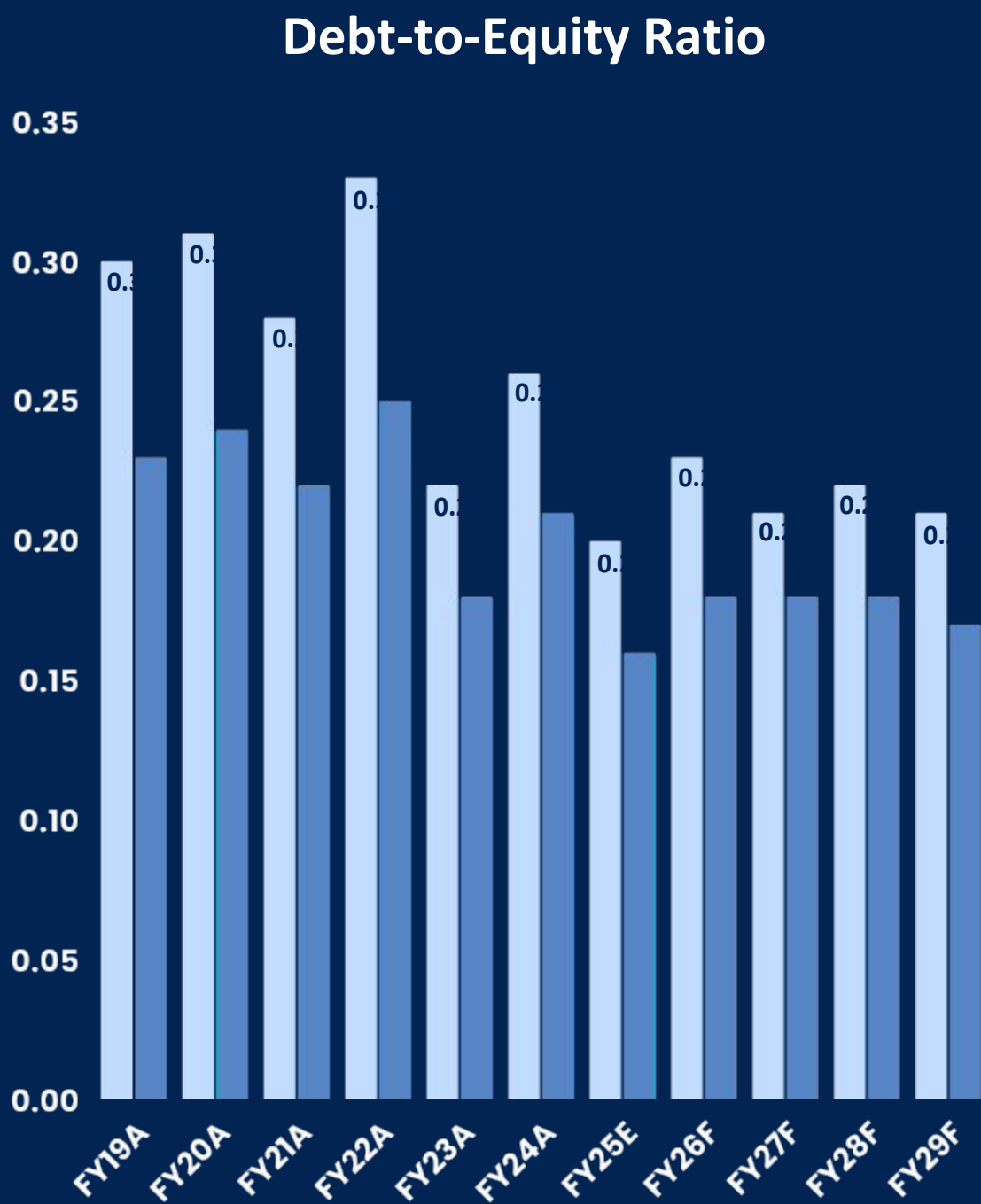
Appendix E13: Leverage Ratios



Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

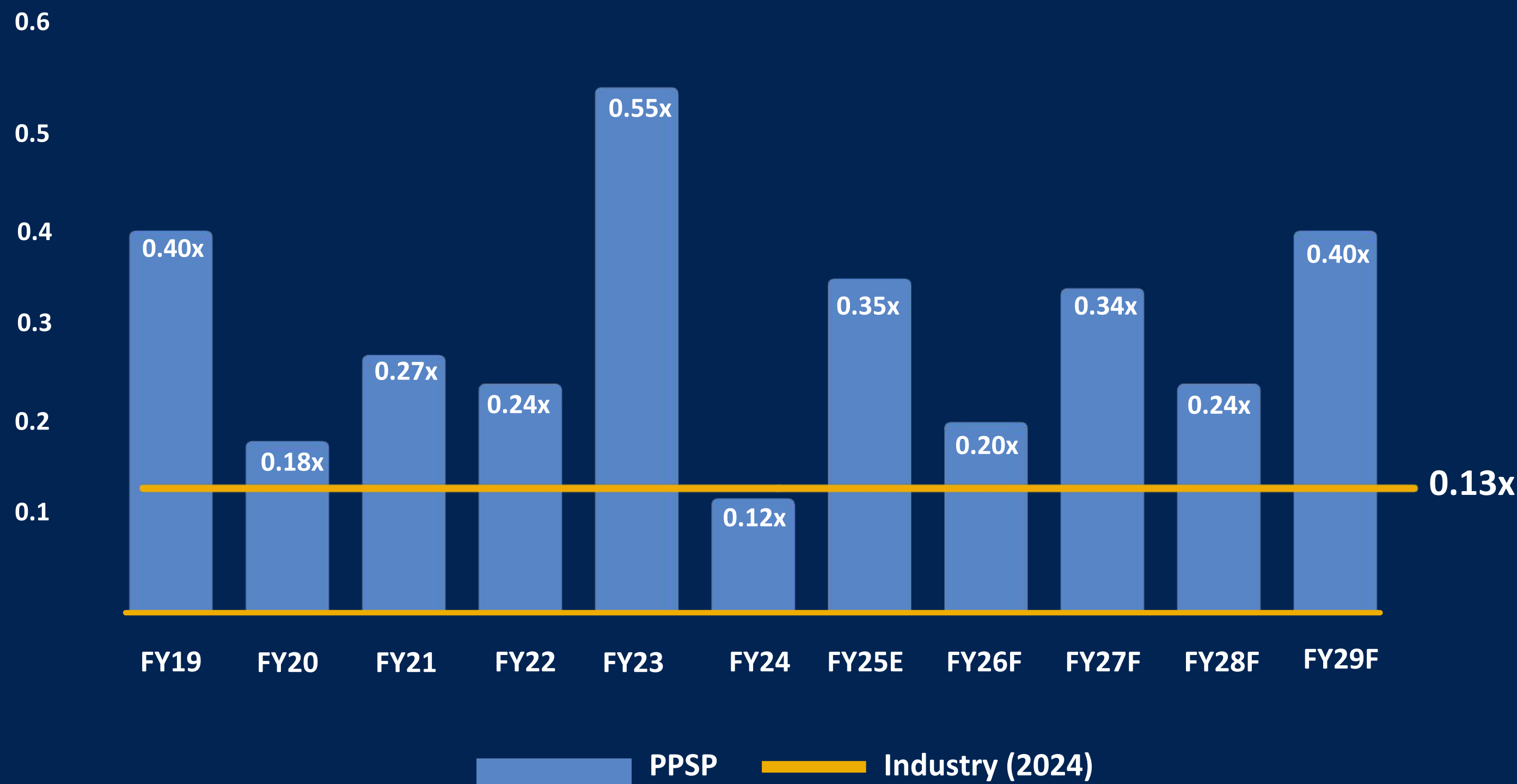
Appendix E13: Leverage Ratios



Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

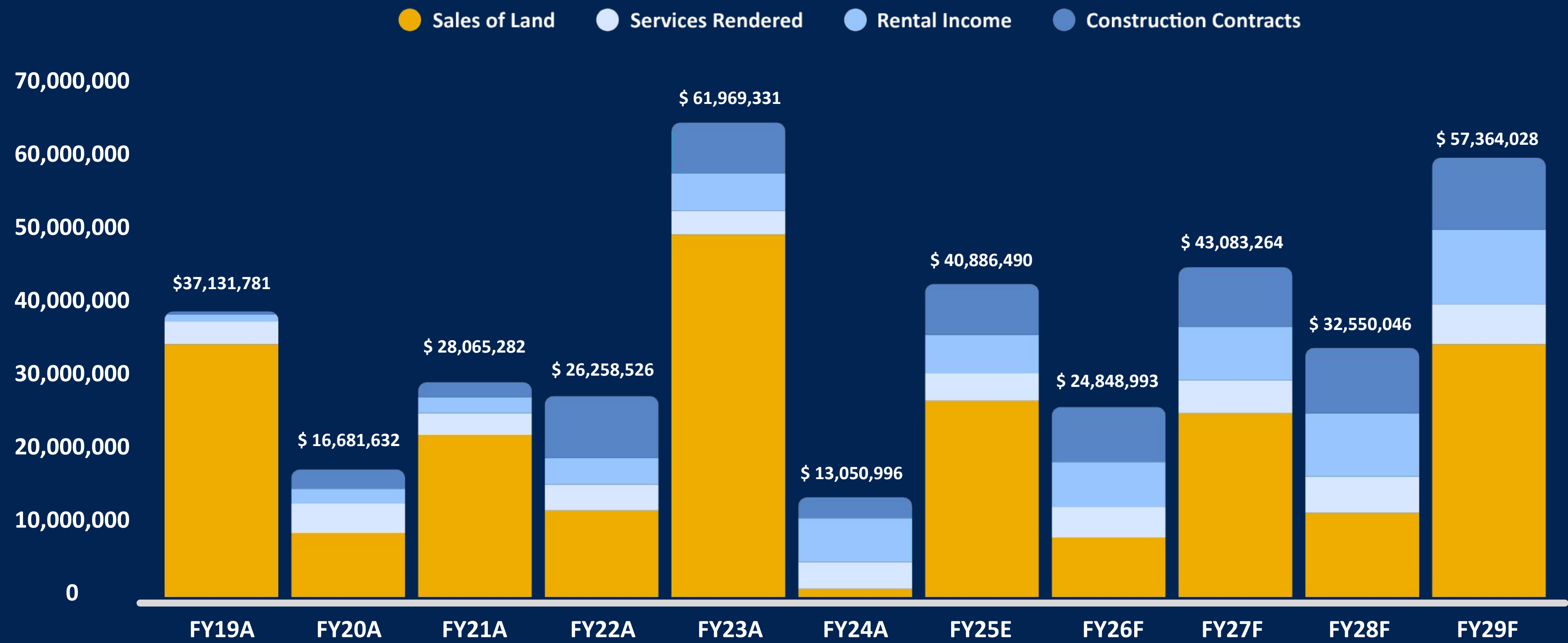
Appendix E14: Asset Turnover Ratios



Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

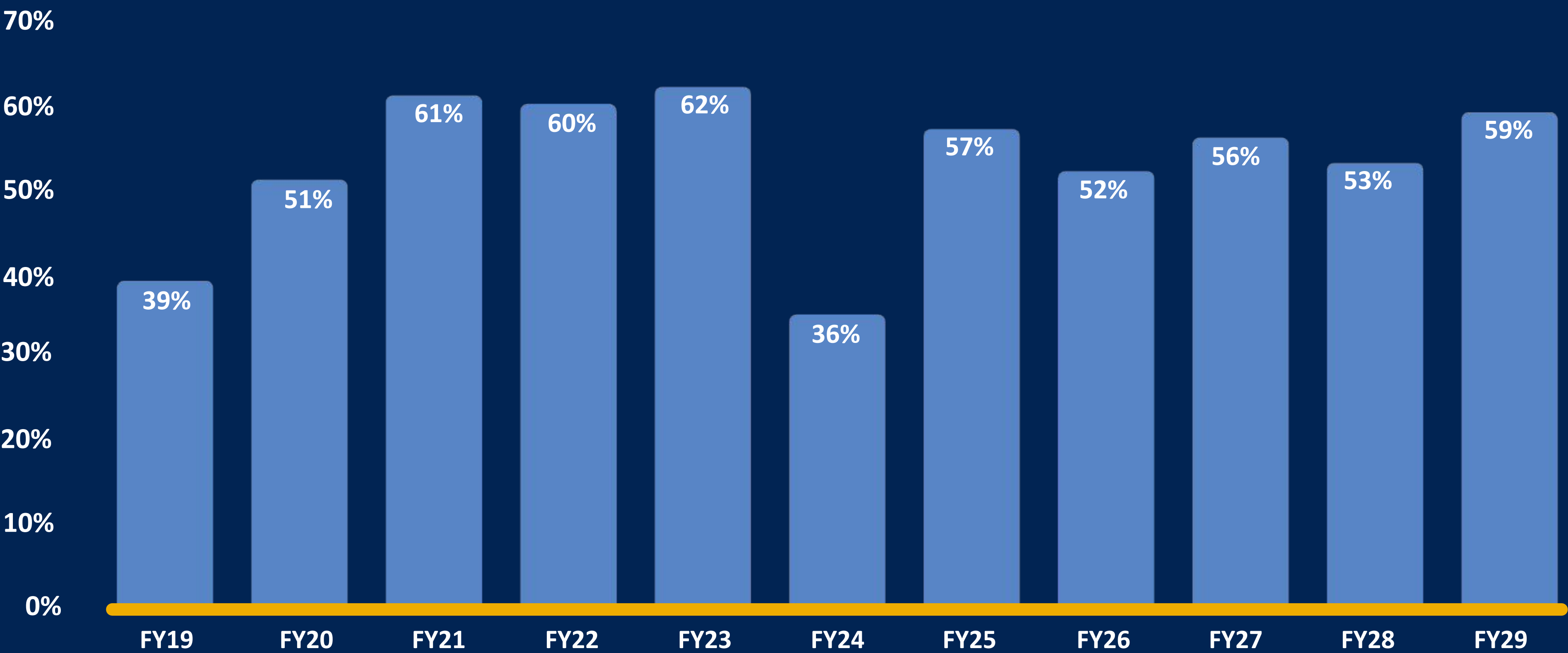
Appendix E15: Revenue Projection



Source: PPSP, Team Analysis

APPENDIX E : Financial Analysis

Appendix E16: COS as % of Revenue



Source: PPSP, Team Analysis

APPENDIX F : VALUATION

Appendix F1: Weighted Average Cost of Capital (WACC)

Cost of Equity (Ke)		
US Risk Free Rate		3.4%
US Equity Risk Premium		4.5%
Cambodia Country Risk		7.1%
PPSP Equity Beta		0.82
Cost of Equity (Ke)		14.2%

Risk Free Rate (US 5 years Treasury Bond Yield)	
5-years average (30%)	3.24%
Spot Rate (70%)	3.79%
US Default Spread	0.23%
Risk Free Rate	3.40%

Cost of Debt (Kd)	
Interest Coverage Ratio	4.7x
Synthetic Credit Rating	A2/A
US Risk Free Rate	3.4%
Cambodian Default Spread	4.7%
PPSP Default Spread	0.8%
After-tax Cost of Debt (Kd)	7.1%
WACC =	12.7%

WACC: Based on the weighted proportion of equity and debt, combined with their respective required rates of return, PPSP's WACC is calculated to be 12.7%.

Cost of Equity: The cost of equity was determined using the CAPM model, incorporating a risk-free rate of 3.4% based on the weighted average of Spot rate and 5 years average of US 5-year Treasury bond, which further adjusted for default spread and an equity risk premium of 4.5%. The equity risk premium was adjusted by multiplying it with an equity beta of 0.82 and adding a Cambodia country risk of 7.1%, yielding a cost of equity of 14.2%.

Cost of Debt: In 2024, PPSP has an Interest Coverage ratio of 4.7x, resulting in A2/A synthetic credit rating. The cost of debt was calculated by taking the weighted average of the spot rate and the 5-year average of the US 5-year Treasury bond yield of 3.4%, adding Cambodia's default spread of 4.7% and PPSP's default spread of 0.8%, and then adjusting for a 20.0% tax rate. This resulted in an after-tax cost of debt of 7.1%.

Name		Country	Levered Beta	5Y Average Effective Tax Rate	Debt (USD)	MKT Cap (USD)	Unlevered Beta
Saigon VRG Investment Corp		Vietnam	1.040	19.09%	174M	479M	0.803
Mega Manunggal Property Tbk PT		Indonesia	0.619	0.75%	92M	203M	0.427
Amata Corp Public Co.Ltd		Thailand	1.377	13.37%	649M	600M	0.711
WHA Corp PCL		Thailand	1.350	13.61%	1562M	1559M	0.724
Fraser Property Thailand PCL		Thailand	0.499	17.41%	442M	1603M	0.407
NESCO Ltd		India	0.923	20.16%	12M	934M	0.914
Vinh Phuc Infrastructure Development		Vietnam	0.813	12.58%	4M	42M	0.749
Hiep Phouc Industrial Park JSC		Vietnam	0.706	0%	1M	53M	0.693
Average							0.678
Damadaran Industry Beta							0.480
PPSP D/E Ratio							26%
Tax Rate							20%
PPSP Levered Beta							0.819

Appendix F2: Beta Calculation

Due to the limited liquidity of Cambodia Securities Exchange (CSX), a reliable regression beta for PPSP is not feasible. Instead, we adopt the higher value between Damodaran's industry beta and the three-year average daily regression beta of local peers from Bloomberg, yielding an unlevered beta of 0.678. This beta is then re-levered based on PPSP's 2024 book-value debt-to-equity ratio of 26%, resulting in a levered beta of 0.819.

APPENDIX F : VALUATION

Appendix F3: Terminal Growth

Year	GDP Growth	Inflation
2025	4.8%	1.6%
2026	4.0%	1.8%
2027	4.5%	3.0%
2028	5.0%	3.0%
2029	5.3%	3.0%
2030	5.5%	3.0%

	Average	Weighted
GDP Growth	4.9%	40%
Inflation	2.6%	60%

Terminal Growth Rate	3.5%
----------------------	------

Macroeconomic Alignment: PPSP’s business model is deeply tied to Cambodia’s economic momentum, making GDP growth a vital indicator for long-term demand. As the economy expands with higher import and export activity, Foreign Direct Investment (FDI) tends to rise which impact demand and retention rate for existing tenants.

Revenue Structure Transition: At the same time, As PPSP shifts from one-off land sales toward more recurring income from utilities, rentals, and services, inflation becomes more relevant. Inflation affects both the fees PPSP can charge tenants and its operating and financing costs for future expansion.

Better long-term growth projection: The terminal growth rate is set to reflect long-term economic growth while adjusted for the inflation without being overly optimistic. Using GDP growth and inflation helps keep the valuation conservative and realistic, while still capturing PPSP’s ability to grow steadily over time.

APPENDIX F : VALUATION

Appendix F4: DCF - Free Cash Flow to Equity Model

FCFE in USD	2025E	2026F	2027F	2028F	2029F	Terminal
Net profit	7,866,158	3,317,056	8,471,609	5,386,551	11,954,214	
Add: Depreciation	1,171,397	1,229,967	1,291,466	1,356,039	1,423,841	
Less: Δ in working capital	13,782,499	4,004,511	(6,192,516)	306,607	(5,258,645)	
Less: CAPEX	(3,044,378)	(4,065,859)	(4,160,001)	(4,258,850)	(4,362,642)	
Add: Net debt	(3,016,750)	2,851,613	376,871	1,857,757	537,726	
FCFE	16,758,927	7,337,287	(212,572)	4,648,103	4,294,494	
Discount factor (Ke = 14.2%)	0.88	0.77	0.67	0.59	0.52	
Present value of FCFE	14,679,109	5,629,146	(142,845)	2,735,834	2,214,009	21,434,666

Total intrinsic value	
Number of shares	71,875,000
Intrinsic value per share	KHR 2,607
Current share price	KHR 2,080
Recommendation	BUY
Upside	25%

We believe that FCFE valuation is suitable for PPSP given the company’s historically conservative financing profile and preference and the company has generally maintained a manageable leverage position and, consistent with management’s disclosures, tends to prioritize retained earnings and operating cash generation to fund expansion rather than structurally increasing gearing, an approach that aligns well with an equity-holder cash flow framework. Importantly, we also consider the capex for ongoing SEZ land development for Kandal SEZ and infrastructure upgrades (e.g., utilities and environmental infrastructure such as water/wastewater-related investments).

APPENDIX F : Valuation

Appendix F5: Monte Carlo Simulation



Monte Carlo Parameter		
Simulation trials		10,000
Average intrinsic value		KHR 2,809
Min intrinsic value		KHR 1,108
Max intrinsic value		KHR 4,135
Probability of Downside Risk		3%

Mean	Variable	Standard Deviation
3.5%	Terminal Growth	1%
14.2%	Cost of Equity	1%
12%	Recurring Revenue Growth	1.5%
48%	COS % of revenue	1.5%
45%	Land sale % of revenue	3%

APPENDIX F : Valuation

Appendix F6: Sensitivity Analysis

TERMINAL GROWTH

COST OF EQUITY

KHR	9.67%	11.17%	12.67%	14.17%	15.67%	17.17%	18.67%
0.48%	3,178	2,812	2,535	2,317	2,141	1,996	1,874
1.48%	3,399	2,964	2,644	2,398	2,203	2,045	1,913
2.48%	3,681	3,151	2,775	2,494	2,275	2,100	1,956
3.48%	4,055	3,387	2,934	2,607	2,359	2,164	2,006
4.48%	4,573	3,693	3,133	2,744	2,457	2,237	2,062
5.48%	5,337	4,107	3,386	2,912	2,575	2,323	2,127
6.48%	6,581	4,697	3,722	3,124	2,719	2,425	2,202

BUY RECOMMENDATION

At the target price of
KHR 2,607 (\$0.65)



> KHR 2,288

+10% Upside



KHR 2,288 - KHR 1,872

± 10%



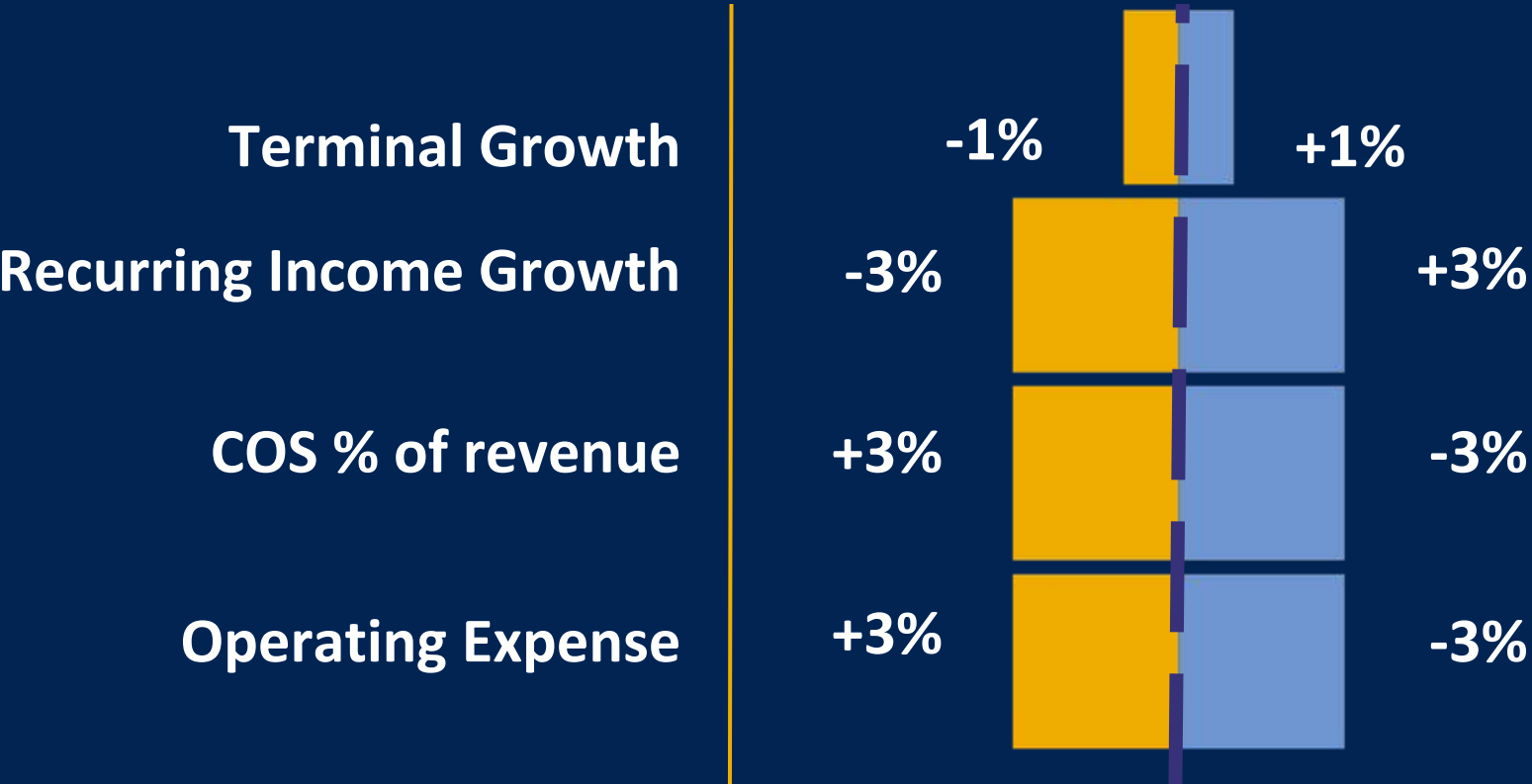
< KHR 1,872

-10% Downside

Source: Team Analysis

APPENDIX F : VALUATION

Appendix F7: Bull and Bear analysis Assumption



		Bear	Base	Bull
Total Intrinsic Value		\$28,029,717	\$46,550,099	\$71,447,094
Intrinsic Value/shares (KHR)		1,570	2,607	4,002
Upside/Downside		-25%	25%	92%
Recommendation		Sell	Buy	Buy

APPENDIX F : VALUATION

Appendix F8: Relative Valuation

Name		Debt/Equity	Country	P/E (TTM)	EV/EBITDA (TTM)	P/BV (TTM)	Dividend Yield (TTM)
Saigon VRG Investment Corp		127%	Vietnam	9.75	14.31	1.35	5.92%
Amata Corp Public Co.Ltd		0%	Thailand	21.97	16.86	3.07	0.56%
WHA Corp PCL		66%	Thailand	5.77	8.70	0.77	5.73%
Fraser Property Thailand PC		74%	Thailand	10.61	8.28	2.68	2.87%
NESCO Ltd		139%	India	9.67	25.83	0.38	5.29%
Vinh Phuc Infrastructure Development		6%	Vietnam	24.39	24.65	3.63	0.00%
Hiep Phouc Industrial Park JSC		11%	Vietnam	8.37	8.22	1.19	3.79%
Average		74%		12.93	15.26	1.35	4.03%
PPSP		26%	Cambodia	9.39	2.75	0.96	3.67%

APPENDIX F : VALUATION

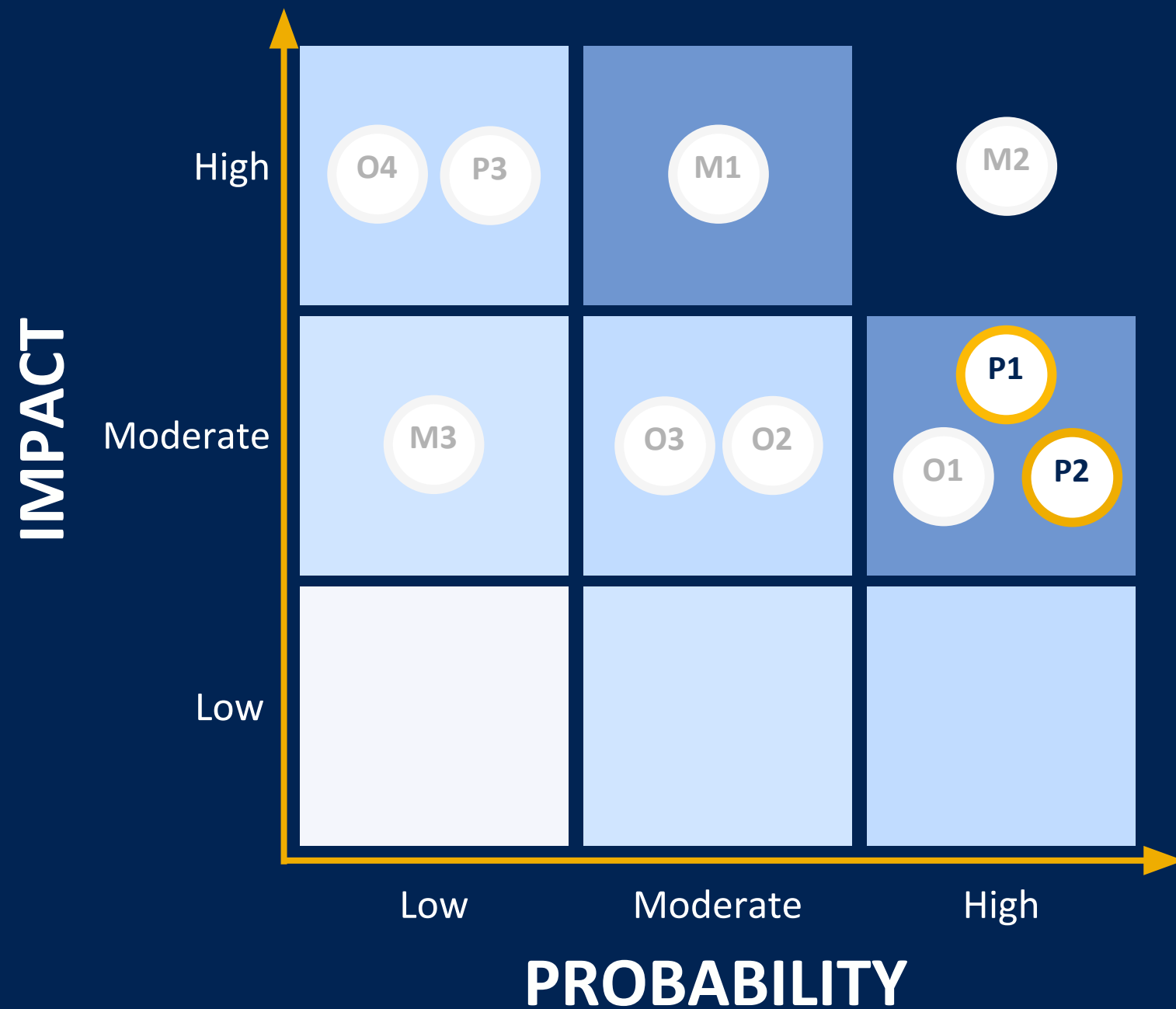
Appendix F8: Relative Valuation

P/E		
Industry Average		12.9x
Relative Value		KHR 2,812
PPSP Price		KHR 2,080
Upside		35.18%
Recommendation		BUY

P/BV		
Industry Average		1.36
Relative Value		KHR 5,218
PPSP Price		KHR 2,080
Upside		150%
Recommendation		BUY

APPENDIX G: INVESTMENT RISK

Appendix G1: Political Risks (1)



P1

2026 Iran War

Increase in Oil price and
Disruption of logistic route lead
to increase tenant's export cost

Potential delay in existing tenant expansion and also new tenant looking to invest

Mitigations

Trade risks are manageable if
PPSP diversified its tenants
through prioritising ASEAN, EU,
and domestic market tenants.

P2

Border Tension

Logistic delay, cost volatility, and supply risk

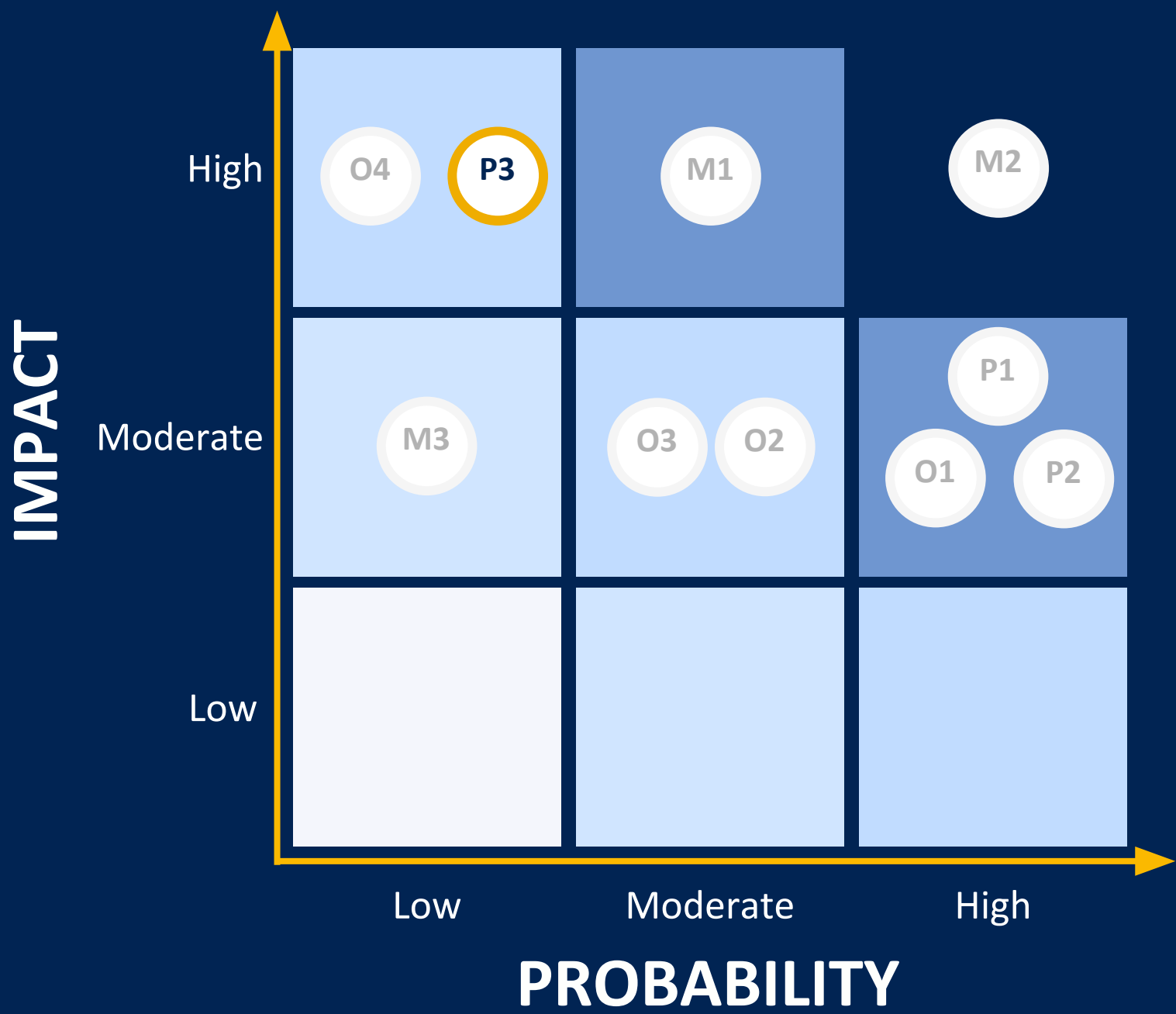
Potential delay in FDI
commitment from investors

Mitigations

PPSP's strong logistic connectivity and diversified supplier base can lower its dependency on a single trade route.

APPENDIX G: INVESTMENT RISK

Appendix G1: Political Risks (2)



P3

Regulatory, Legal, and SEZ Policy Risks

PPSP faces high exposure to policy, tax, land-use, and environmental regulatory

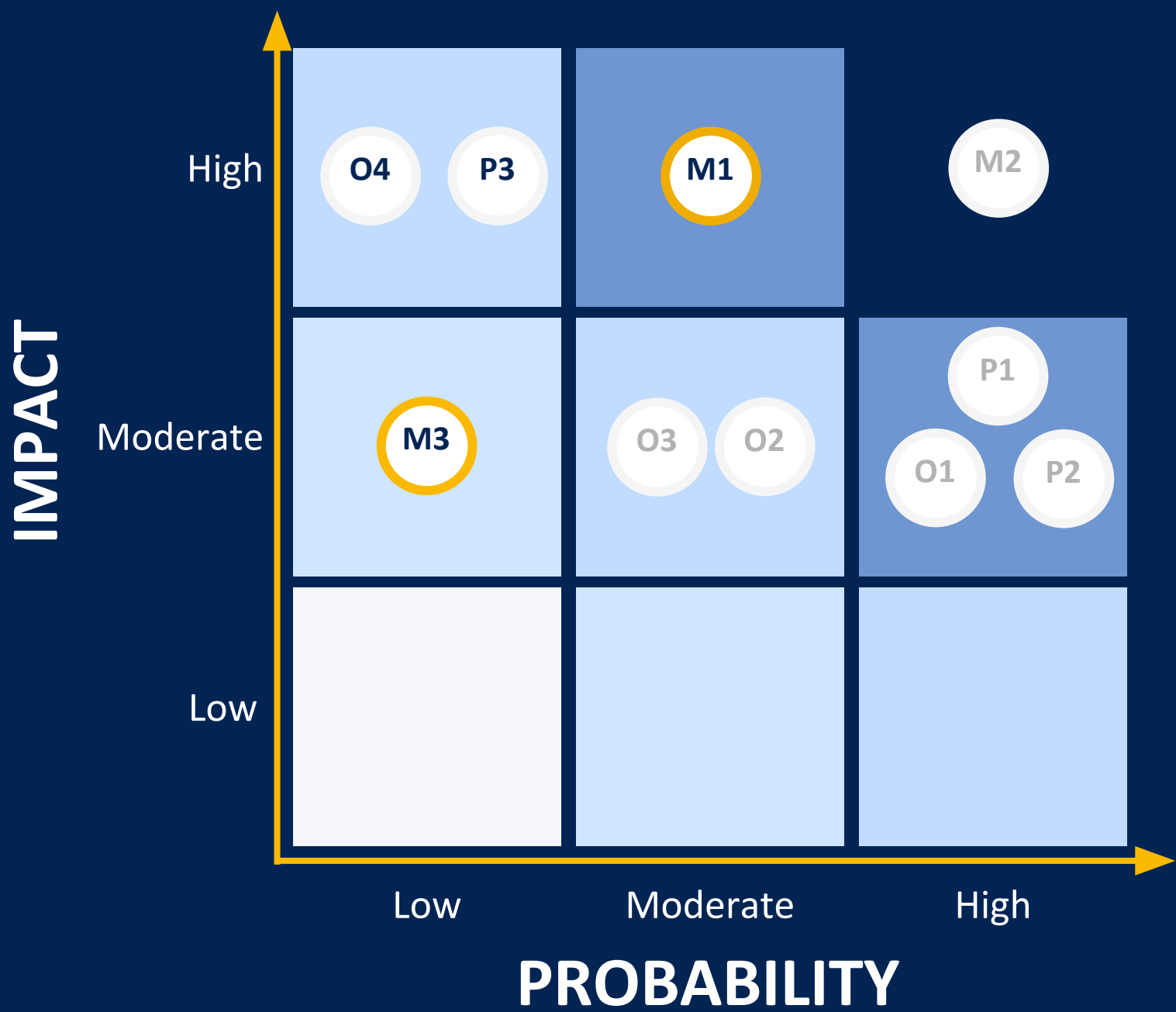
Stricter regulations or enforcement may raise compliance and operating costs, reducing the competitiveness of Cambodian SEZs.

Mitigations

PPSP benefits from long-standing SEZ status. Cambodia's push for industrial modernization reduces the likelihood of regulatory changes, while PPSP's recurring service revenues are less sensitive to tax reforms.

APPENDIX G: INVESTMENT RISK

Appendix G2: Market Risks (1)



M1

Macroeconomic and FDI Sensitivity Risk

PPSP’s reliance on FDI and industrial growth exposes it to global and geopolitical risks.

Mitigations

Manufacturing diversification supports PPSP’s recovery potential, with a diversified SEZ footprint reducing industry and investor concentration risk.

M3

Competitive Risks

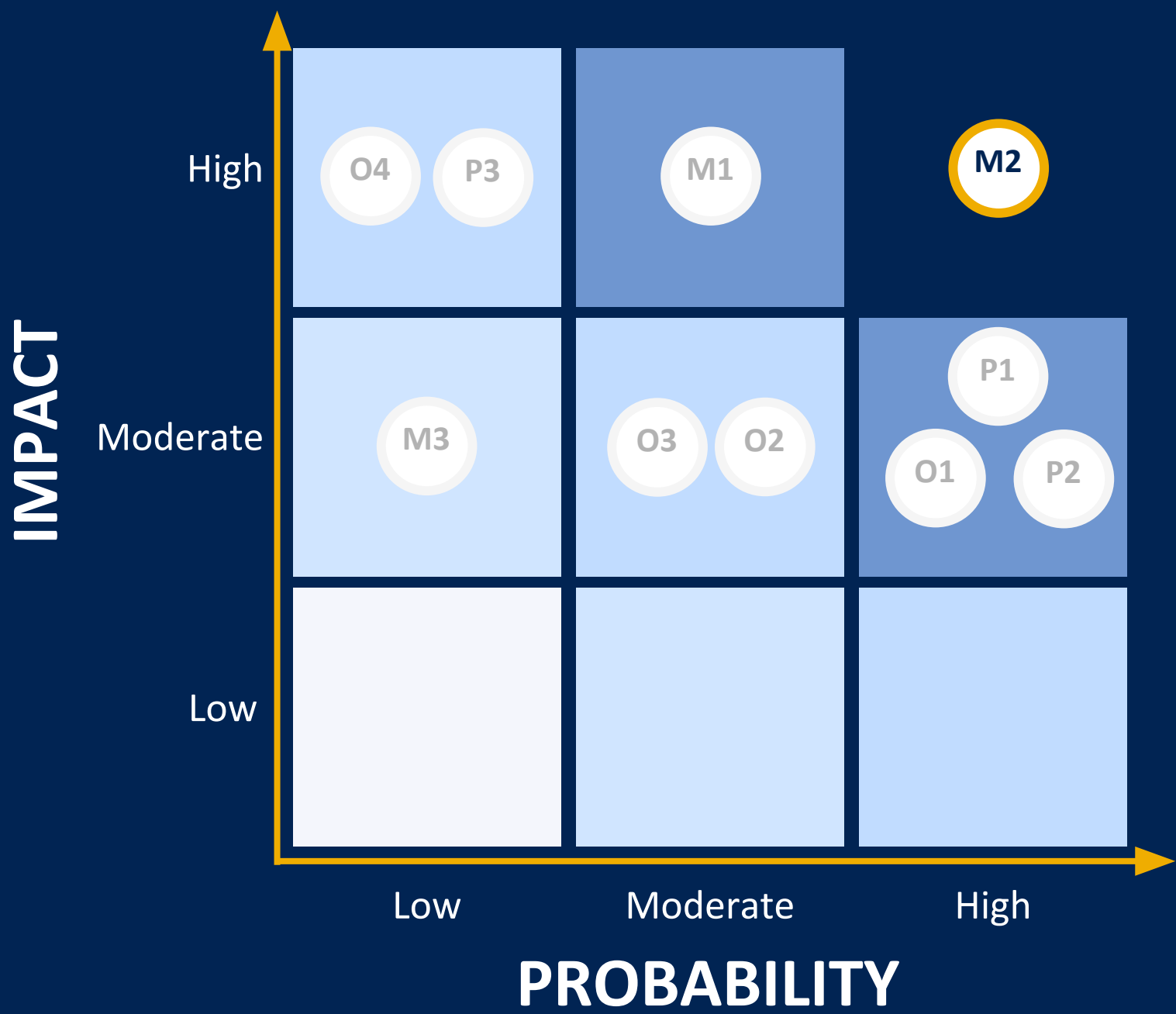
New SEZ entrants may emerge, but high entry barriers limit near-term risk, while PPSP’s operating maturity supports a defensible position.

Mitigations

PPSP can mitigate competition by reinforcing its premium services and landbank control support PPSP’s competitive positioning.

APPENDIX G: INVESTMENT RISK

Appendix G2: Market Risks (2)



M2

Constraint in Land Supply

An increase in land price and development cost is causing pressure on PPSP’s gross margin.

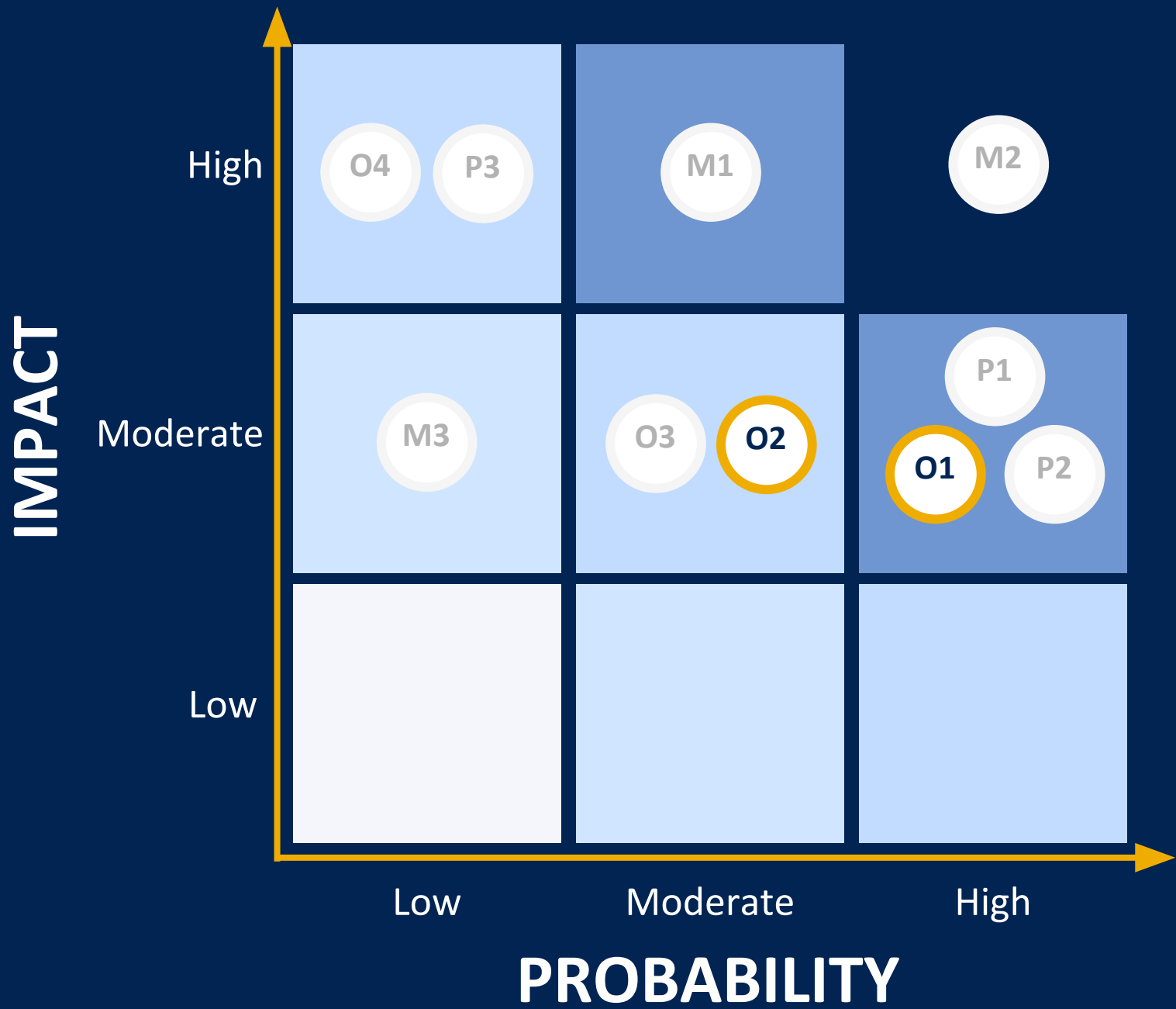
Future land acquisition would potentially face challenges despite PPSP's good track record.

Mitigations

PPSP mitigates this risk through its strong government relationship and land redevelopment, enabling cost control without pressuring its margin.

APPENDIX G: INVESTMENT RISK

Appendix G3: Operational Risks (1)



O1

Land Sale Revenue Volatility

Cyclical Land sale has create earning and margin volatility, while reducing valuation certainty.

Mitigations

As PPSP shifts to a recurring revenue model, contributing almost 90% of 2024 revenue, it has enhanced its cash flow stability.

O2

High BTS CAPEX

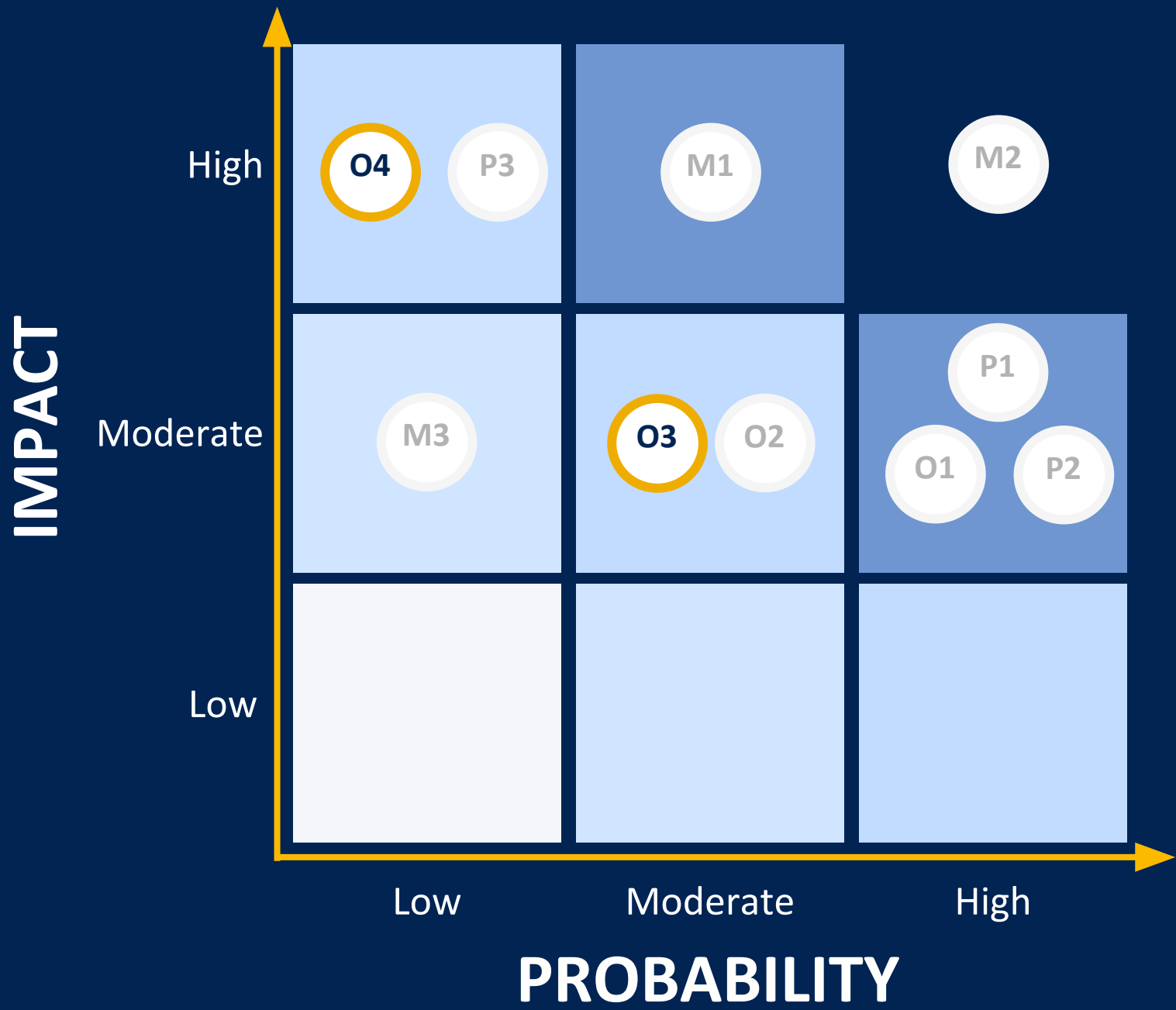
High initial CAPEX can create short-term liquidity pressure and expose PPSP to capital recovery if tenants withdraw.

Mitigations

PPSP can mitigates the risk through the phased development with a flexible design and funding to limit the cash strain and tenant risks.

APPENDIX G: INVESTMENT RISK

Appendix G3: Operational Risks (2)



03

New SEZ Execution Risk
(Kandal and Poipet)

Expanding into new SEZs requires significant capital and operational execution.

Mitigations

PPSP’s proven SEZ track record, strong investor network, and phased development approach mitigate execution and financial risks.

04

Concentration Risk from
Japan and China Risk

Tenant concentration (~40% Japan, ~30% China) exposes PPSP to geopolitical and policy risks.

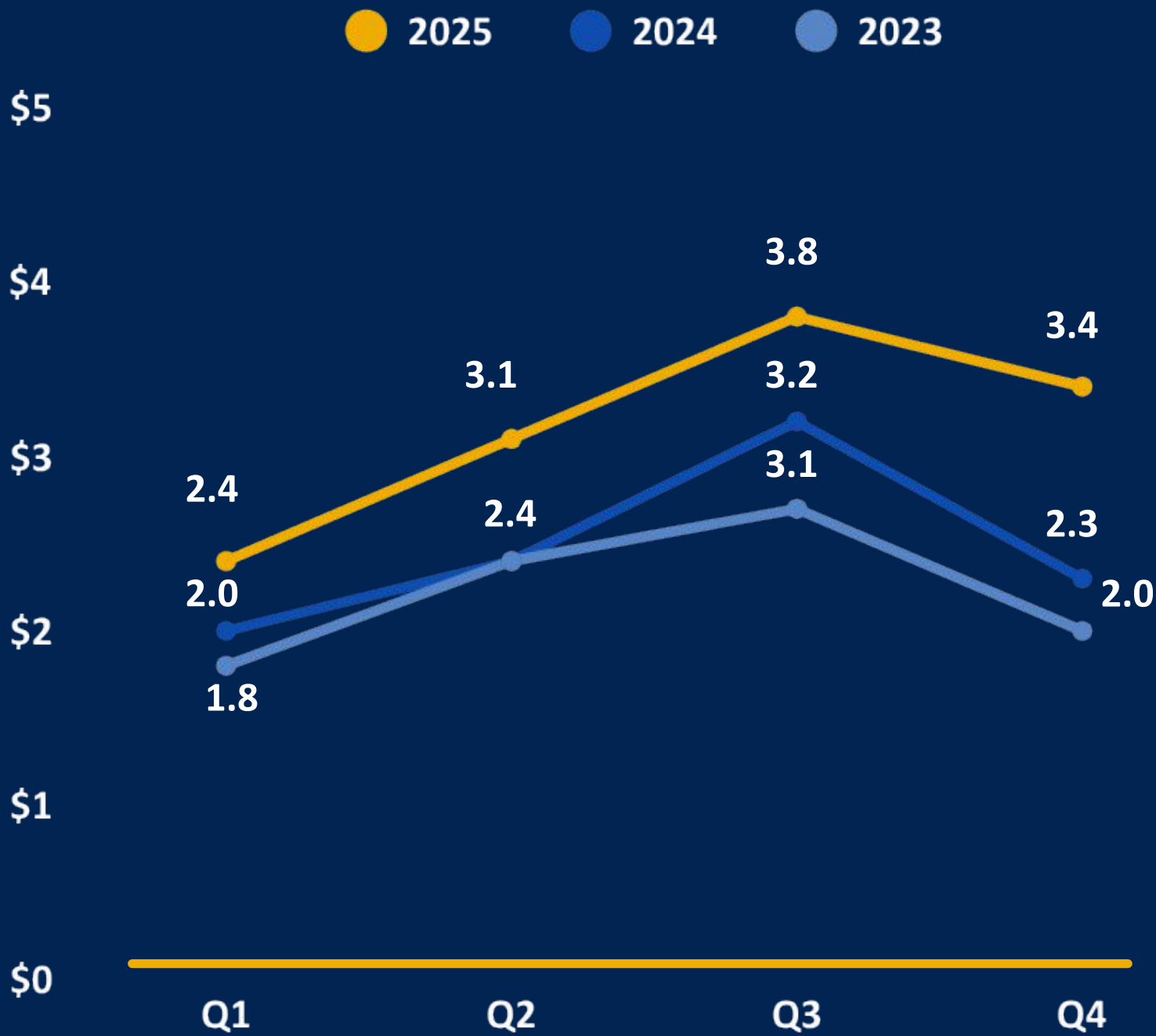
Mitigations

Strong ties with Japan and China reduce disruption risk, and PPSP can mitigate concentration risk through tenant diversification.

APPENDIX H: OTHERS

Appendix H1: The US is buying more from Cambodia

Quarterly Cambodian Exports to the US
(Billion USD)



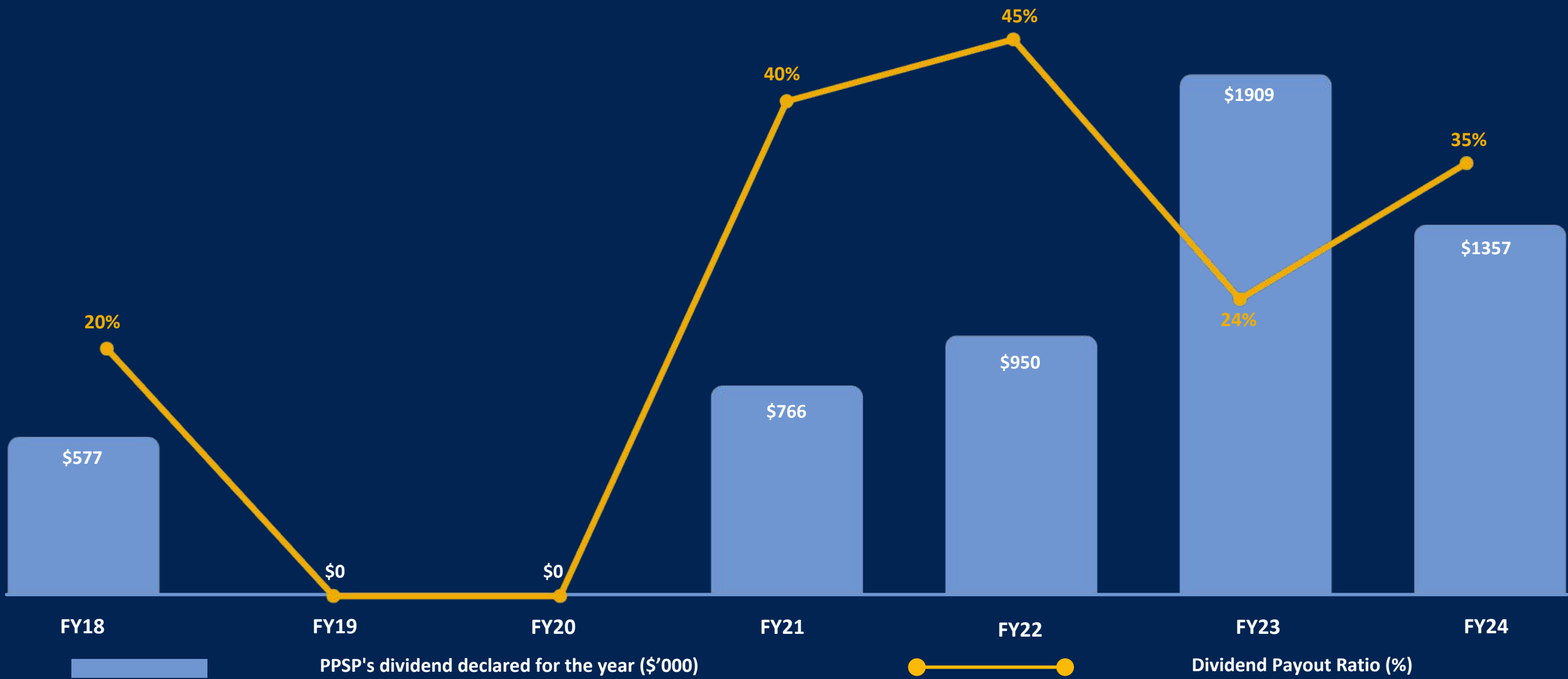
Annual Cambodian Exports to the US

	2024	2025	Growth
	\$ Million	\$ Million	
Apparel	3,290	4,323	31%
Bags and Travel Goods	1,492	1,585	6%
Furniture and Bedding	1,088	1,462	34%
Tires and Rubber	775	1,126	45%
Footwear	572	869	52%
Electrical Equipment	1,021	722	-29%
Toys	247	615	149%
Wood Items and Paper	455	539	18%
Vehicles and Parts	233	366	57%
Plastic Items	312	348	12%
Steel and Aluminum	112	264	135%
Goods			
Animal Feed	101	161	60%
Other	198	336	70%
	9,897	12,715	28%

APPENDIX H: OTHERS

Appendix H2: PPSP's Dividend Payout

PPSP's Dividend Declared % Payout ratio FY19-24



Source: CSX, PPSP, Team Analysis

APPENDIX H: OTHERS

Appendix H3: PPSP's Contribute to Job Creation

Business

July 2, 2025

Ministry of Labour partners with companies to create jobs for returning workers

The Ministry of Labour and Vocational Training has partnered with Phnom Penh Special Economic Zone (PPSEZ), Zhejiang Special Economic Zone, the Textile, Apparel, Footwear and Travel Goods Association of Cambodia (TAFTAC), and Spot Tech Factory to provide immediate employment opportunities for Cambodian workers returning from Thailand via the border crossing.

APPENDIX H: OTHERS

Appendix H4: Potential Expansion to Kampong Thom

Business January 9, 2026

Kampong Thom, Royal Group sign MoU for agro-industrial park study

Sum Manet / Khmer Times

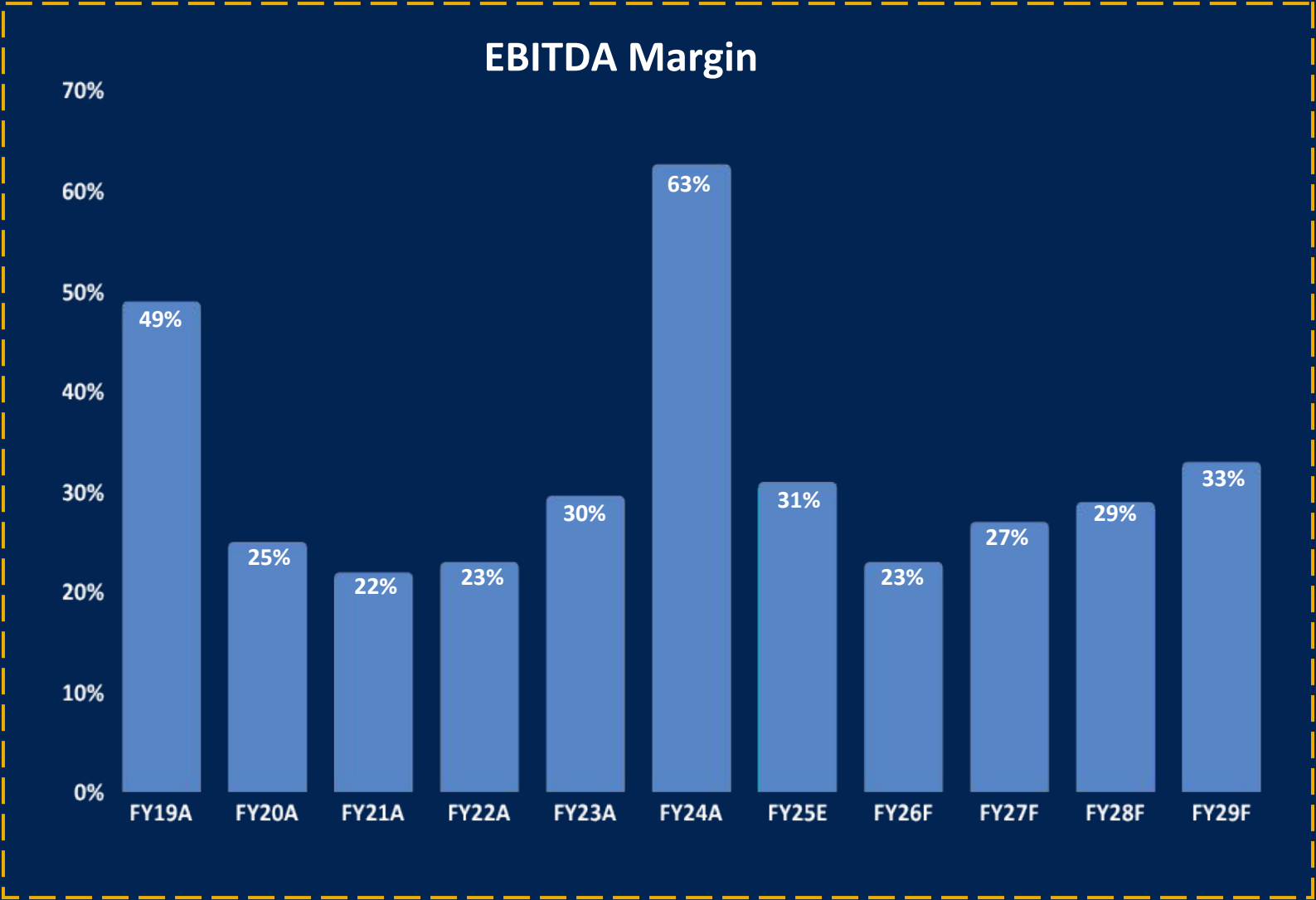
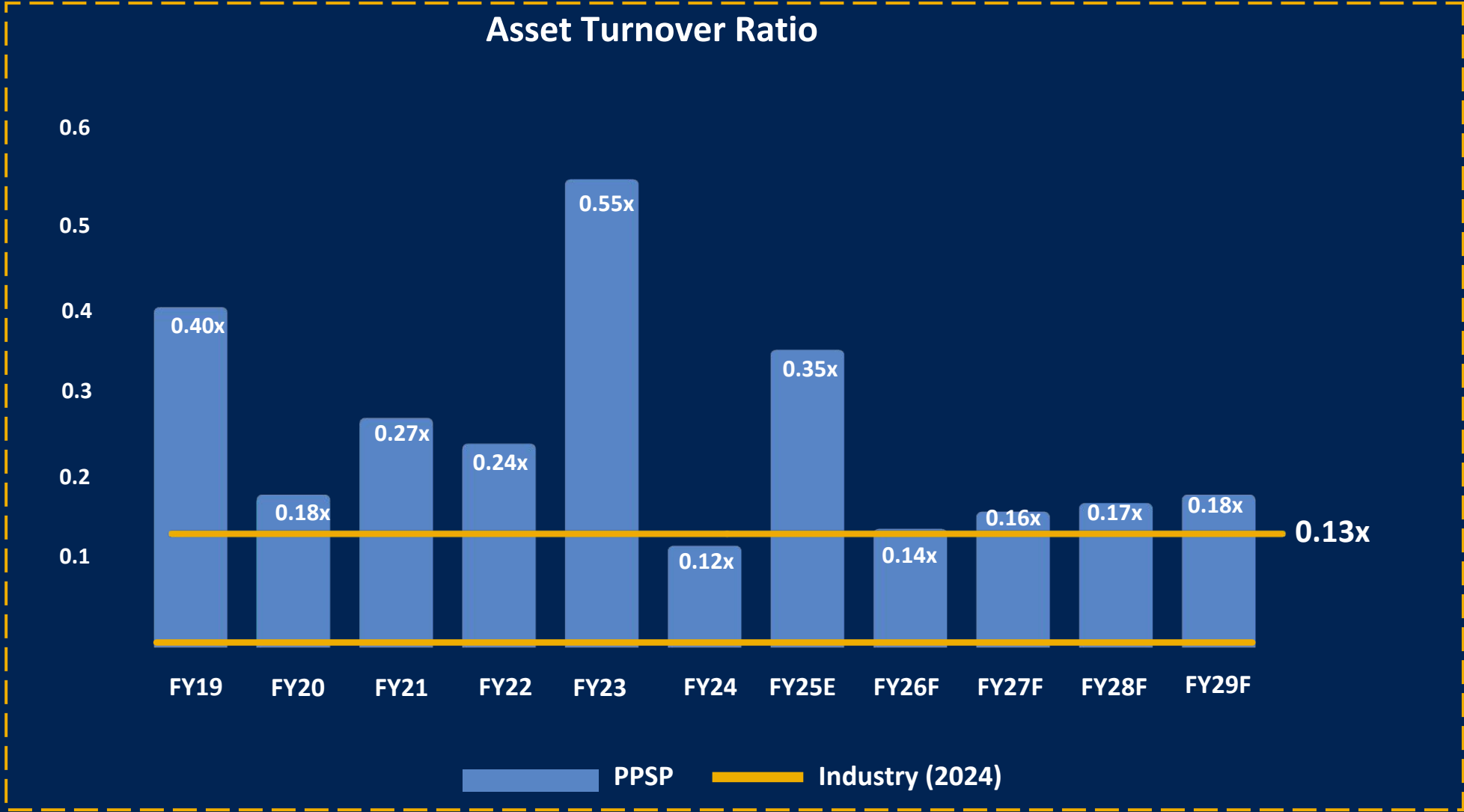


Kampong Thom Provincial Administration Tuesday signed a memorandum of understanding (MoU) with the Royal Group Phnom Penh SEZ Plc. to conduct a feasibility study on establishing an agro-industrial park for agricultural processing in the province.

The proposed project would cover around 300 hectares and focus on processing a range of agricultural products, with the aim to adding value before they are supplied to domestic and export markets.

APPENDIX H: OTHERS

Appendix H5: What-IF Scenario: No Land Sales



Market Price: KHR 2,080

Target Price: KHR 2,234



HOLD

7% Upside

APPENDIX H: OTHERS

Appendix H6: Internal Rate of Return (IRR)

Year	Net Cash Flow
Y0	(\$37,133,631)
Y1	\$16,758,927
Y2	\$7,337,287
Y3	(\$212,572)
Y4	\$4,648,103
Y5	\$4,294,494
Terminal	\$41,540,194
IRR	19.7%

APPENDIX H: OTHERS

Appendix H6: Internal Rate of Return (IRR)

APPENDIX I: REFERENCES

ASEAN Briefing. (n.d.). Cambodia's special economic zones: A guide for foreign investors.

<https://www.aseanbriefing.com/news/cambodias-special-economic-zones-a-guide-for-foreign-investors/>

B2B Cambodia. (n.d.). Cambodia SEZs' role in exports and investment 2025.

<https://b2b-cambodia.com/news/cambodia-sezs-role-in-exports-and-investment-2025/>

Council for the Development of Cambodia. (n.d.). SEZ smart search.

<https://cdc.gov.kh/sez-smart-search/>

Estatedia. (2023). CDC 2022 reports: China's dominant investment and robust U.S. exports fuel Cambodia's growth.

<https://estatedia.com/cdc-2022-reports-chinas-dominant-investment-and-robust-us-exports-fuel-cambodias-growth/>

European Chamber of Commerce in Cambodia. (2024). Alternative manufacturing and special economic zones guidebook 2024 (PDF)

<https://www.eurocham-cambodia.org/uploads/9b8ed-alternative-manufacturing-and-sez-guidebook.pdf>

General Department of Customs and Excise Cambodia. (n.d.). Customs statistics.

<https://stats.customs.gov.kh/en>

International Energy Agency (IEA). (n.d.). Energy system of Cambodia

<https://stats.customs.gov.kh/en>

International Monetary Fund. (n.d.). Cambodia

<https://www.imf.org/en/countries/khm>

Logistics Cambodia. (n.d.). Special economic zones (SEZ).

<https://logistics.gov.kh/en/sectors/service-sectors/sez>

Mekong Institute. (2023). Sharing experiences on Royal Group Phnom Penh SEZ to boost cross-border logistics [PDF].

[https://mekonginstitute.org/wpcontent/uploads/2023/05/B1_Ms. Michelle Sharing experiences on Royal Group Phnom Penh SEZ to boost cross-border logistics.pdf](https://mekonginstitute.org/wpcontent/uploads/2023/05/B1_Ms._Michelle_Sharing_experiences_on_Royal_Group_Phnom_Penh_SEZ_to_boost_cross-border_logistics.pdf)

APPENDIX I: REFERENCES

National Bank of Cambodia. (2024). Financial stability report 2024.

https://www.nbc.gov.kh/download_files/publication/fsr_eng/FSR_2024_Final_250512@10am.pdf

Open Development Cambodia. (n.d.). Foreign investors.

<https://opendevelopmentcambodia.net/topics/foreign-investors/>

Open Development Cambodia. (n.d.). Nearly 500 investment projects approved by CDC.

<https://opendevelopmentcambodia.net/news/nearly-500-investment-projects-approved-by-cdc/>

PPSP. (2024). PPSP sustainability report FYE 2024 EN.

<https://drive.google.com/file/d/1NqrrodYhP4Fu8OOxD6xH5BLyQlsPlZ5q/view>

Rail Professional. (n.d.). Cambodia Railways plans \$10 billion expansion of historic network.

<https://www.railprofessional.com/news/cambodia-railways-plans-10-billion-expansion-of-historic-network>

Royal Group Phnom Penh SEZ. (n.d.). Infrastructure.

<https://rqppsez.com.kh/en/our-business/infrastructure>

The Phnom Penh Post. (2025). Nearly 500 investment projects approved by CDC.

<https://www.phnompenhpost.com/business/nearly-500-investment-projects-approved-by-cdc>

TMX. (2024). The cost of doing business in Asia

<https://tmxtransform.com/blog/the-costs-of-doing-business-in-asia/>

World Bank. (n.d.). Foreign direct investment, net inflows (BoP, current US\$) – Cambodia.

<https://data.worldbank.org/indicator/BX.KLT.DINV.CD.WD?locations=KH>

World Bank. (n.d.). Foreign direct investment, net inflows (% of GDP) – Cambodia.

<https://data.worldbank.org/indicator/BX.KLT.DINV.WD.GD.ZS?locations=KH>