

Outline

	3Q 2025 Highlights	3
<	3Q 2025 Business Updates	7
<	3Q 2025 Finance and Capital Management	11
<	Proposed Investment in Global Marine Group	15
	Key Investment Highlights	18
	EGM Timetable	26
	Additional Information	29

Awards and Accreditations¹:

Signatory of:











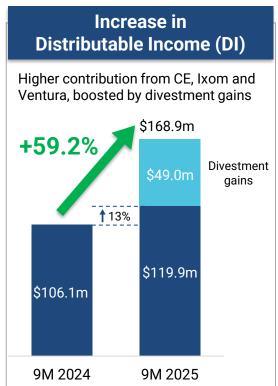
^{1.} Keppel Infrastructure Fund Management Pte. Ltd. is a signatory to the United Nations-supported Principles for Responsible Investment, under the membership of Keppel Fund Management & Investment. The use of any MSCI ESG Research LLC or its affiliates ("MSCI") data, and the use of MSCI logos, trademarks, service marks or index names herein, do not constitute a sponsorship, endorsement, recommendation, or promotion of Keppel Infrastructure Fund Management Pte. Ltd. by MSCI. MSCI services and data are the property of MSCI or its information providers, and are provided 'as is' and without warranty. MSCI names and logos are trademarks or service marks of MSCI.





9M 2025 Highlights

Growth and strategic capital recycling driving higher DI





Strategic Capital Recycling

\$301m

of divestment proceeds2 for redeployment

~\$119m to fund

Remaining ~\$182m to be deployed to yield-accretive opportunities

▶ Proposed Acquisition of Global Marine Group (GMG)³

Marking our entry into **Digital Infrastructure** to capitalise on global digitalisation growth



Proposed acquisition is subject to unitholders' approval

On 11 November 2025, 10.30 a.m.

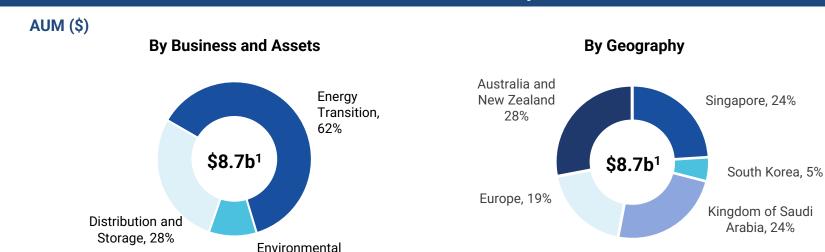
- 1. Calculated based on book value of assets. There are no gearing restrictions on business trusts.
- 2. Based on the divestment of KIT's entire stake in Philippine Coastal at c.\$192m, completed on 20 March 2025, and the sale of partial stake in Ventura at c.\$109m, completed on 12 August 2025.
- 3. KIT proposed to acquire ~46.7% interest in Global Marine Group (GMG), a leading subsea cable service provider from Keppel Infrastructure Fund (KIF). Acquisition completion is subject to unitholders' approval at an Extraordinary General Meeting (EGM). Refer to EGM Circular dated 22 October 2025.



Voluntary Independent Portfolio Valuation

Portfolio AUM of \$8.7b¹ with new acquisitions and value creation initiatives

A resilient and diversified portfolio



AUM growth over time driven by new acquisitions and growth in existing businesses

Services, 10%



^{1.} Assets under Management (AUM) as at 30 Sep 2025. Based on independent valuation conducted by EY Corporate Advisors Pte Ltd and Deloitte & Touche Financial Advisory Services Pte Ltd (except KMEDP) as at 31 Dec 2024. Represents KIT's economic interest in the enterprise value of its investments plus cash held at the Trust and divestment proceeds from the partial sale of Ventura which is held at the Trust's wholly-owned subsidiary. The valuation of KMEDP is based on the enterprise value at acquisition.

Driving Portfolio Growth through Acquisitions and Value Creation

Strategic capital recycling for long term cash flow resilience

2019 - 2021 2022

Feb 2019

Acquired 100%

stake in Ixom

Jan 2021

interest in

Philippine

Coastal

Acquired 50%

Feb 2022

Acquired 49% stake in Aramco **Gas Pipelines** Company as part of a consortium

Oct 2022 Acquired 52% interest in EMK

Dec 2022

Sep 2022

Acquired 13.4% interest in a European **Onshore Wind** Platform



2023

Dec 2023

Acquired 13.4% interest in Fäbodliden II. an onshore wind farm in Sweden



2024

1st solar

Jan 2024

Acquired 45%

German solar

interest in a

portfolio1

investment

Expansion into transportation infrastructure

Jun 2024

Acquired 97.7% interest in Ventura



Dec 2024

Mar 2025 Acquired 50% Completed equity interest divestment of in **Keppel** Philippine Marina East Coastal Desalination Plant²

2025

AUM: \$8.7b³ as at 30 Sep 2025

Expansion into digital infrastructure



Apr 2025 Announced proposed acquisition of **Global Marine** Group, a leading

subsea cable

service provider



Aug 2025 Completed partial divestment of Ventura

Concession and CTA extensions: Senoko WTE Plant and KMC

- 1. Completed the first four phases of closing of the German Solar Portfolio in 2024. The fifth and final closing was completed on 28 Feb 2025.
- 2. The acquisition of 50% equity interest in Marina East Water Pte, Ltd (MEW), which owns the Keppel Marina East Desalination Plant, entitles KIT to the entire economic benefit of MEW.
- 3. Assets under Management (AUM) as at 30 Sep 2025 is \$8.7b, based on independent valuation conducted by EY Corporate Advisors Pte Ltd and Deloitte & Touche Financial Advisory Services Pte Ltd (except KMEDP) as at 31 Dec 2024. Represents KIT's economic interest in the enterprise value of its investments plus cash held at the Trust. The valuation of KMEDP is based on the enterprise value at acquisition and divestment proceeds from the partial sale of Ventura which is held at the Trust's wholly-owned subsidiary..





Business Updates: Energy Transition

Supports the transition to a low-carbon economy and furthers KIT's decarbonisation roadmap

Funds from Operations (\$m)



- German Solar Portfolio
- Renewables Portfolio (Windfarm Assets)
- Transition Assets (KMC and AGPC)
- City Energy

City Energy

 City Energy recorded higher YoY town gas volume and service income for 9M 2025 and fuel cost over-recovery.

Transition Assets (KMC and AGPC)

- KMC: 100% contracted availability for 9M 2025.
- Aramco Gas Pipelines Company: 9M 2025 throughput was 4% higher YoY, it remained above the minimum volume commitment. However, FFO was lower due to higher interest post refinancing.

Renewables Portfolio

- German Solar Portfolio, comprising approximately 55,000 bundled solar PV systems backed by 20-year lease contracts providing stable distribution to KIT.
- Wind speeds at BKR2 have steadily recovered since May, indicating a return of normal atmospheric conditions.
- The Onshore Windfarm portfolio achieved higher production at the Swedish windfarms mainly due to better wind speeds. However, Sweden continues to experience low/negative power prices which affects overall revenue.



Business Updates: Environmental Services

Provides the essential services that protect human health and safeguard the environment

Funds from Operations (\$m)



Eco Management Korea Holdings (EMK)

- Incineration business maintained stable performance in 3Q. Lower FFO mainly due to decline in the landfill business arising from our strategy to adopt pricing discipline and preserving capacity.
- One of EMK's incineration subsidiary was recognised by Korea's Minister of Environment for its outstanding performance in wastewater management and GHG emissions reduction.
- Completed early refinancing in October 2025, achieved interest rate savings and extended the maturity to 2030.

Singapore Waste and Water Assets

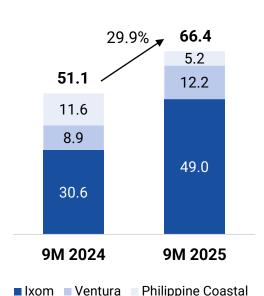
- All assets fulfilled contractual obligations with stable operations in 9M 2025; FFO was lower due to nominal contribution from Senoko WTE post extension of concession in 3Q 2024.
- Exploring extension of concession for SingSpring Desalination Plant.



Business Updates: Distribution & Storage

Supporting and driving economic growth

Funds from Operations (\$m)



Ixom

- Continued strong performance due to better margins achieved at the chemical manufacturing and distribution businesses.
- FFO performance was 60% higher YoY driven by higher EBITDA.

Ventura

- Market leading performance reinforced with 100%¹ bus reliability.
- Stable operating performance and healthy DI contribution to KIT².
- FFO for 9M 2025 was higher as FFO for 9M 2024 only included ~4 months of contribution, following the acquisition of Ventura in June 2024.
- 9M 2025 FFO would be \$\$31 million after adjusting for debt funded CAPEX, which had no impact on DI³.

Philippine Coastal

Was divested on 20 March 2025.

^{3.} Per Ventura's business plan, Ventura has a CAPEX facility that can be used to invest in growth and maintenance CAPEX such that operating cash flow and DI will not be affected. However, FFO could be reduced as it is net of maintenance CAPEX depending on the funding method.



^{1.} For the four major metropolitan bus service contracts.

^{2.} DI contribution of \$\$31.0 million for 9M 2025. Please refer to *Appendix – Additional Information* for detailed variance analysis.



9M 2025 Distributable Income (DI)

Contribution from acquisitions and capital recycling. Higher DI from City Energy and Ixom

\$'000	9M 2025	9M 2024	+/(-) %	Remarks
Energy Transition	81,436	109,933	(25.9)	Lower contribution from Renewables and Transition Assets, partially offset by higher contribution from City Energy.
Environmental Services	31,865	48,209	(33.9)	Lower mainly due to Senoko WTE concession extended at lower rate, partially offset by contribution from KMEDP which was acquired in Dec 2024.
Distribution & Storage	81,466	29,852	>100.0	Higher mainly due to i) contribution from Ventura which was acquired on 3 Jun 2024 and ii) higher contribution from Ixom.
Asset Subtotal	194,767	187,994	3.6	
Gain on divestment (Philippine Coastal)	21,678	-	N.M	Divestment gain of 50% stake in Philippine Coastal completed on 20 March 2025.
Gain on partial divestment (Ventura)	27,299	-	N.M	Divestment gain of 24.62% stake in Ventura completed on 12 August 2025.
Corporate	(74,843)	(81,863)	(8.6)	Comprises Trust's expenses and distribution paid/payable to securities holders, management fees and financing costs. Lower corporate expenses mainly due to absence of performance fee.
Distributable Income	168,901	106,131	59.1	

^{1.} The variance analysis should be made with reference to prior year comparative.

^{2.} Distributable Income is derived from funds from operations adjusted mainly for (-) mandatory debt repayment, (-) growth capex, (+) capex funded by debt and (+) divestment gain.

^{3.} Please refer to *Appendix – Additional Information* for detailed variance analysis.

> Balance Sheet

Building a strong balance sheet to support growth

Balance Sheet (\$'m)	30 Sep 2025	31 Dec 2024
Cash	624	457
Borrowings	2,986	2,989
Net debt	2,362	2,532
Total assets	6,213	6,270
Total liabilities	4,341	4,262
Net Debt / EBITDA	4.6x ²	5.1x ³
Net Gearing ⁴	38.0% ⁵	40.4%
Interest Coverage Ratio	13.1x	7.0x
Weighted Average Cost of Debt ⁶	4.65%	4.51%

71%
Foreign currency distributions hedged

77%
Fixed and Hedged Debt¹

3.1
Weighted Average
Debt Maturity
(Years)

 $^{1. \}quad \text{A 25bps change in interest rate would have a c.0.8\% impact on 9M 2025 Distributable Income.} \\$

Based on trailing 12 months EBITDA.

^{3.} Based on EBITDA for FY2024, including EBITDA contribution from completed phases of German Solar Portfolio and Ventura from 3 Jun 2024.

^{4.} Calculated based on book value of assets. There are no gearing restrictions on business trusts.

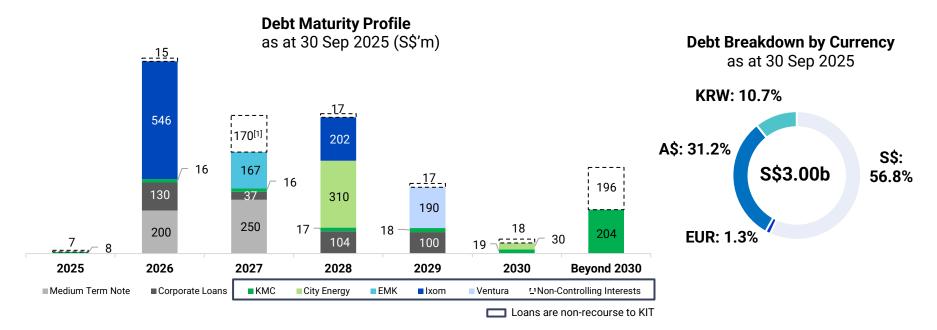
^{5.} Net gearing, as at 30 Sep 2025, was lower due to proceeds received from the partial divestment of Ventura.

^{6.} Higher weighted average cost of debt as at 9M 2025 due to higher interest rate for KMC loan post refinancing in 2024.

Capital Management

Well-spread debt maturity profile with healthy capital management metrics

- Healthy net gearing level of 38.0% and obtained new S\$75m multi-currency revolving credit facility.
- Approximately \$530m of undrawn facilities, providing KIT the financial flexibility for growth and funding needs.
- Completed early refinancing for EMK's loan in October 2025 and extended the maturity to 2030.



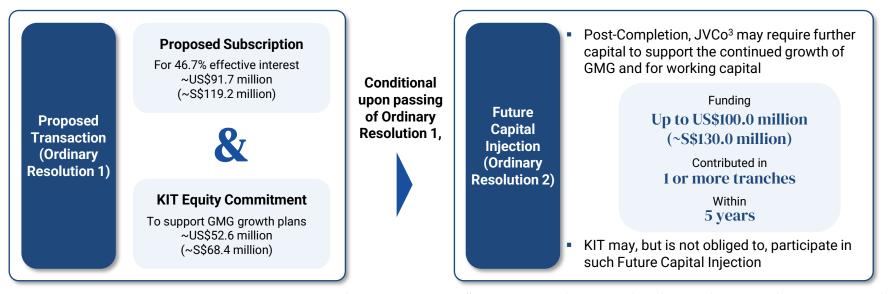
Proposed Investment in Global Marine Group

Global Marine Group



Transaction Overview

- Proposed acquisition by KIT of c.46.7% interest in Global Marine Group ("GMG") from Keppel Infrastructure Fund ("KIF")
- The Total Investment Amount of approximately US\$91.7 million comprises the Subscription Consideration of approximately US\$86.6 million, which does not include any premium; and the Ticker Amount of approximately US\$5.1 million²
- Following completion, KIT and KIF will each have an equal stake of c.46.7% and the remaining c.6.7% will be held by Co-investor
- The Proposed Transaction² will be funded via a combination of internal sources of funds and/or external borrowings



^{1.} The Subscription Consideration was determined on a pari passu basis based on KIT's interest of 46.7% in JVCo which comprised (i) the proportionate share of the equity value of GMG after adjusting for the acquisition financing and related costs of approximately US\$76.7 million (approximately S\$99.7 million); and (ii) KIT Subscriber's relevant portion of the aggregate total transaction costs incurred by JVCo and/or any of its affiliates in connection with the Initial GMG Acquisition of approximately US\$9.9 million (approximately S\$12.9 million), in each case without any premium. The aforementioned transaction costs refer to acquisition-related costs, including various due diligence costs and transaction documentation costs. which are in line with costs typically incurred by KIT in other acquisitions.

^{2.} The terms "Total Investment Amount", "Subscription Consideration", "Ticker Amount" and "Proposed Transaction" have the same meaning attributed to them in the circular dated 22 October 2025 ("Circular").

^{3.} The term "JVCo" has the same meaning attributed to it in the Circular. Please refer to slide 18 for further details.

Overview of Global Marine Group

- One of the world's largest independent subsea cable solutions providers with highly predictable and defensive cash flows
- Headquartered in the United Kingdom, GMG provides mission-critical maintenance and installation services for subsea cable infrastructure
- c.80% of GMG's revenue¹ is backed by long-term maintenance zone contracts and charter contracts
- Broad base of top-tier customers, including telecommunications companies, hyperscalers, and global equipment suppliers

Business lines	Maintenance Vessel standby and recurring repair activities	Charter Value-added, long-term charter partnerships	Installation Regional short-haul installation projects	UJ ² and Ancillary Services Essential industry-standard UJ to repair products and services	OceanIQ Proprietary database and "real-world" applied advisory services
% of FY 2024 Revenue ³	55%	25%	7%	11%	2%
Service description	 Serves 3 consortium maintenance zones under long-term contracts Dedicated vessels and subsea specialists to repair compromised cables within each zone Depots strategically located 	Multi-year charters of vessels that include highly specialised crew	Turnkey installation of regional short-haul cable systems	 GMG's UJ kits are used in subsea cable jointing and for repairment of most subsea fibre-optic cable types Utilised within GMG's maintenance business and sold externally 	Broad advisory and consulting services with proprietary database (survey, route engineering and permitting services)
Contract nature	5- to 7- year long term contracts with stable cash flows	2- to 4-year take or pay contracts	Project-based contracts	 Ad hoc provision of UJ products and services 	Mixture of subscription and project-based contracts

^{1.} For financial year ended 31 December 2024

17

Universal Joint ("UJ").

Based on FY 2024 audited accounts.



Key Investment Highlights

Strategic investment underpinned by strong fundamentals



1. Strong Market Fundamentals with Favourable Demand and Supply Dynamics

Global structural themes are driving industry tailwinds ...



Fast-growing cloud spending / adoption due to efficiencies and cost optimisation factors



Accelerating global data consumption and **rapid adoption** of cloud infrastructure and artificial intelligence



Substantial cable infrastructure investments from global technology companies and hyperscalers



Supportive government digitalisation initiatives worldwide

2 ... leading to the expected growth of ...

Global Installed Subsea Cable Base Length

(units: thousands km)



3 ... which is further intensified by limited cable vessel supply

Limited Supply	Cable Vessels Retiring	Significant Lead Time
54 Vessels available globally ¹	6 Vessels expected to retire within 5-7 years ¹	Significant lead time to build new specialised cable vessels

Scarcity of specialised cable vessels ensure a **highly favourable competitive landscape** for established players like GMG

2. Market-leading Positions Across a Complementary Suite of Subsea Services

- Scale and Operational Excellence: GMG has collectively installed >320,000 km and maintains >450,000 km of subsea cables globally
- Operational Versatility: capabilities in shallow and deep-water environments and spanning diverse geographic regions, enabled by a fleet of purpose-built cable vessels with specialised equipment

Maintenance

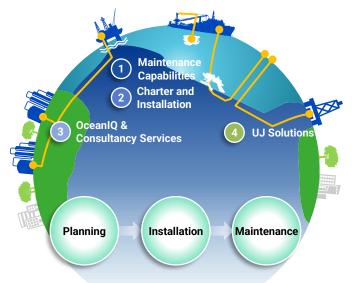
- ✓ Offers maintenance solutions across critical regions including the ACMA¹, SEAIOCMA² and NAZ³ zones
- Long-term contracts with high barriers to entry, inflation adjustments and operational costs pass-through

31% of global maintained subsea cable length⁴



OceanIQ & Consultancy Services

 Data-as-a-Service ("DaaS") and proprietary database, providing insights into subsea cable asset topography for pre-project planning



Charter and Installation

- Addresses the installation market through value-added charter with full suite of installation capabilities
- Charter contracts provide for defined annual payments regardless of vessel utilisation

20% of global installed subsea cable base length⁵





UJ Solutions

✓ All-in-one provider of UJ solutions, providing essential cable repair components to the maintenance zones



^{1.} Atlantic Cable Maintenance Agreement.

South East Asia and Indian Ocean Cable Maintenance Agreement.

North American Zone.

^{4.} Based on 450,000 kilometres of subsea cables maintained by GMG, along with its partners, and the estimated global maintained subsea cable length as of 2024, as per Hardiman Commercial Due Diligence Report.

^{5.} Based on 320,000 kilometres of subsea cables installed by GMG, and the estimated global installed subsea cable base length as of 2024, as per Hardiman Commercial Due Diligence Report.

3. Recurring Revenue from Long-term Contracts with Cost Pass-through

Contracted revenue base

Visible upsides

Maintenance Zone Contracts

- Long-term agreements for a period of 5-7 years with risk sharing across consortium members
- Stable cash flows through fixed annual standby fees and recurring repair revenues
- Protection against inflationary pressures through contractual inflation adjustments
- Contracted revenue





Contractual inflation adjustments for some agreements

Charter Contracts

- Contracts provide for defined annual payments regardless of actual vessel utilisation, leading to high visibility on cashflows
- 2- to 4-year take-or-pay contracts for provision of cable vessels and specialist crew, with options to extend
- Provides exposure to tailwinds in cable installation market





% of FY 2024 Revenue¹: **80**%

Installation Contracts

- Utilises allowable off-hire time to complete profitable regional short-haul projects
- Global installation backlog provides medium-term cashflow visibility



Track record of partnerships with blue-chip customers

UJ and OceanIQ

- UJ Technology: Continued uptake in essential cable jointing products and services
- OceanIQ: Strong growth in recurring Data-as-a-Service ("DaaS") business backed by proprietary subsea cable database

Fast growing, high value-add

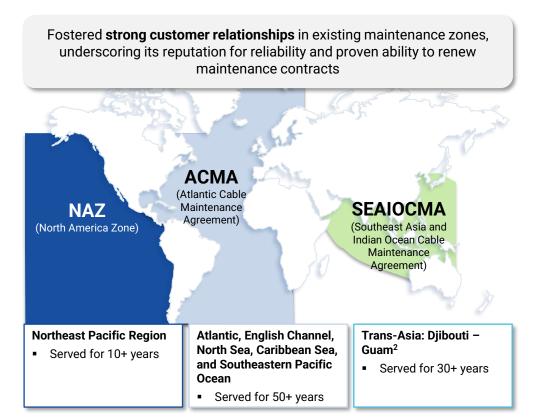
% of FY 2024 Revenue¹: **20**%

22

1. Based on FY 2024 audited accounts.

4. High Barriers to Entry and Strong Customer Relationships

High Barriers to Entry	GMG Positioning
Significant lead time required to construct new specialised vessels	Full-service solution with 6 vessels, each equipped with specialist inspection, burial and survey equipment
Difficult to secure a strategic site with required storage infrastructure	5 storage depots globally in key geographies, integral to supporting the 3 zones served by GMG
Number of incumbent operators limited due to consortium-structure of maintenance zones	Demonstrated operational track record and long-standing relationships with average tenure exceeding 30 years ¹



^{1.} Based on average of ACMA, SEAIOCMA and NAZ.

^{2.} SEAIOCMA spans the area between Diibouti in the west, Perth in the south, Guam in the east and the northern tip of Taiwan.

5. Accretive Acquisition that Strengthens Portfolio Resiliency and Diversification; Entry into Digital Infrastructure Segment Aligned with KIT's Investment Focus

The Proposed Transaction, together with the Future Capital Injection, are expected to:



Mark KIT's entry into a new business segment aligned with KIT's investment focus



Establish KIT's strategic presence in the fast-growing digital infrastructure segment



Enhance KIT's portfolio diversification



Support the continued growth of GMG

Pro Forma Financial Effects ¹	DPU (S\$ cents)	FFO (S\$ million)
Actual	3.90	290.8
Adjusted for the Proposed Transaction	4.08	294.8
% Change	4.6 %	▲ 1.4%

Pro Forma Financial Effects ¹	DPU (S\$ cents)	FFO (S\$ million)
Actual	3.90	290.8
Adjusted for the Proposed Transaction together with the Future Capital Injection	4.14	297.9
% Change	▲ 6.0%	2.5 %

^{1.} Please refer to paragraph 12 of the Circular for further details on the pro forma financial effects.

6. Leveraging Keppel's Deep Operating Capabilities in the Connectivity Space



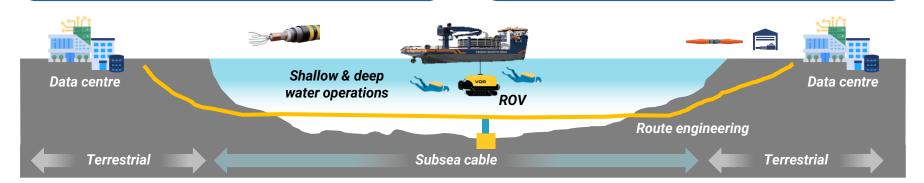
Leverage Keppel's operational expertise and industry know-how in the connectivity space



- DC development and solutions
- Operations and maintenance ("0&M") expertise
- Subsea cables development / investment, e.g. Bifrost Cable System¹

GLOBAL MARINE GROUP

- Pre-installation consultancy
- Subsea cable installation
- Subsea cable maintenance
- UJ toolkit R&D, sales, training and certification
- Storage of spare cables in depot



^{1.} Keppel is in a joint build agreement with Meta and Telin to own and develop the Bifrost Cable System, the world's first subsea cable system that directly connects Singapore to the west coast of North America via Indonesia through the Java Sea and Celebes Sea. The Bifrost Cable System will connect Singapore, Indonesia, the Philippines, Guam and the west coast of North America.



Extraordinary General Meeting (EGM) – Indicative Timetable

Approval sought for Ordinary Resolutions 1 and 2:

- To approve the entry into and carrying out of the Proposed Transaction and all transactions contemplated under the Subscription Agreement and the Shareholders' Agreement.
- 2. To approve the carrying out of the **Future Capital Injection**, and the entry into all transactions contemplated under the Future Capital Injection.



Independent Financial Adviser ("IFA")
PrimePartners Corporate Finance Pte. Ltd.



The IFA is of the opinion that **Resolutions**1 and 2 are on normal commercial terms
and are not prejudicial to the interests of
KIT and its minority Unitholders.

Indicative Timetable¹

Date	Action		
1 April 2025	Announcement of Proposed Investment in Global Marine Group		
22 October 2025	EGM Notice and despatch of Circular		
11 November 2025	■ Date of KIT's EGM		
On or before 30 November 2025	Expected completion of the Proposed Transaction		

^{1.} The timeline above is indicative only and subject to change. Please refer to the circular to be despatched and future SGXNet announcement(s) by the Trustee-Manager for the exact dates of these events.





Additional Information

- KIT's Distributable Income Information
- Debt Amortisation Summary
- Overview of Post-Completion Transaction Structure
- Overview of KIT
- Portfolio Overview
- Commitment to Sustainability

> 9M 2025 Distributable Income (DI)

\$'000	9M 2025	9M 2024	+/(-) %	Remarks ¹
Energy Transition	81,436	109,933	(25.9)	
- City Energy	43,454	34,585	25.6	Fuel cost over-recovery and higher town gas volume (+\$6.1m), higher service income (+\$4.3m), partially offset by higher operating expenses (-\$1.5m).
- Transition Assets (KMC and AGPC)	45,982	59,721	(23.0)	Due mainly to (i) higher interest rate after refinancing at AGPC (-\$9.8m) and (ii) lower contribution from KMC (-\$3.9m) mainly due to debt repayment.
- Renewables Portfolio (wind farms)	(20,354)	918	N.M	Due mainly to lower wind production and weak power prices in the windfarm portfolio (-\$13.1m), higher prepaid tax (-\$5.7m) and higher capex (-\$2.2m).
- German Solar Portfolio	12,354	14,709	(16.0)	Due mainly to contribution to CAPEX reserves.
Environmental Services	31,865	48,209	(33.9)	
- Singapore Waste and Water Assets	35,789	47,343	(24.4)	Mainly due to lower contribution from Senoko WTE (-\$26.9m), partially offset by (i) contribution from KMEDP (+\$9.1m) following its acquisition in Dec 2024, (ii) higher energy efficiency gain from SingSpring Desalination Plant (+\$2.9m) and (iii) lower electricity costs and operating expenses at Ulu Pandan NEWater Plant (+\$3.4m).
- EMK	(3,924)	866	N.M	Mainly due to lower landfill prices.
Distribution & Storage	81,466	29,852	>100.0	
- Ixom	51,167	17,544	>100.00	Mainly due to improved EBITDA, one-off capex funded by debt and lower tax paid.
- Philippine Coastal	(678)	6,179	N.M.	Philippine Coastal was divested on 20 Mar 2025.
- Ventura	30,977	6,129	>100.0	First full 9M 25 contribution which included tax refund of +\$4.0m.
Asset Subtotal	194,767	187,994	3.6	

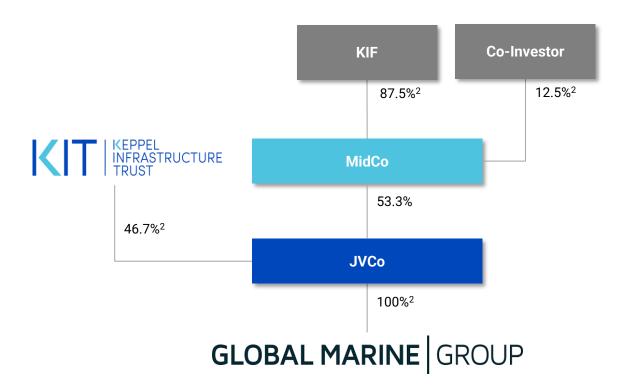
^{1.} The variance analysis should be made with reference to prior year comparative.

^{2.} Distributable Income is derived from funds from operations adjusted mainly for (-) mandatory debt repayment, (-) growth capex, (+) capex funded by debt and (+) divestment gain.

Debt Amortisation Summary

	Amortisation Period	Amortisation Method	Debt Maturity
Energy Transition			
Keppel Merlimau Cogen	Semi-annually	Step up amortisation	May 2039
BKR2	Semi-annually	Sculpted	Jun 2028
German Solar Portfolio	Comprises various tranches with approximately 90% of the loan repayment due semi-annually	Sculpted	Dec 2037 - Dec 2042
Environmental Services			
Keppel Marina East Desalination Plant	Quarterly	Step up amortisation	Apr 2044

Overview of Post-Completion Transaction Structure¹





^{1.} Simplified shareholding structure outlined. It is expected that KIT's stake in JVCo will be indirectly held through an acquisition vehicle.

^{2.} Indirect interest.

Largest SGX-listed Infrastructure Business Trust¹

Providing exposure to the resilient and growing global infrastructure sector

\$8.7b AUM

Portfolio of scale providing global access to attractive real assets.

Essential businesses and assets underpinned by strong secular tailwinds

>10 mature economies

Focused on investment grade jurisdictions with well-developed regulatory frameworks and strong sovereign credit ratings







NORWAY and SWEDEN **ENERGY TRANSITION**

 European Onshore Wind Platform





GERMANY

ENERGY TRANSITION

- Borkum Riffgrund 2 (BKR2)
- German Solar Portfolio²



KINGDOM OF SAUDI ARABIA **ENERGY TRANSITION**

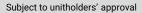
Aramco Gas Pipelines Company



SOUTH KOREA

ENVIRONMENTAL SERVICES

 Eco Management Korea Holdings (EMK)





UNITED KINGDOM

DIGITAL INFRASTRUCTURE

Global Marine Group (GMG)³



SINGAPORE

ENERGY TRANSITION

- City Energy
- Keppel Merlimau Cogen Plant

ENVIRONMENTAL SERVICES

- Senoko Waste-to-Energy (WTE) Plant
- Keppel Seghers Tuas WTE Plant
- Keppel Seghers Ulu Pandan NEWater Plant
- SingSpring Desalination Plant
- Keppel Marina East Desalination Plant





AUSTRALIA & NEW ZEALAND DISTRIBUTION & STORAGE⁴

- Ixom
- Ventura

- 2. Completed the first four phases of closing of the German Solar Portfolio acquisition 2024. The fifth and final closing was completed on 28 Feb 2025.
- 3. Proposed acquisition of GMG was announced on 1st Apr 2025. Acquisition completion is subject to unitholders' approval.
- 4. The divestment of Philippine Coastal was completed on 20 March 2025.



^{1.} By enterprise value as at 30 Sep 2025.

Leveraging on the Sustainable Infrastructure Theme

Secular growth trends driving investments in KIT's key business segments

Secular Growth Trends



Energy Transition and Climate Change

Decarbonisation initiatives drives investments in energy transition, renewables and other green infrastructure



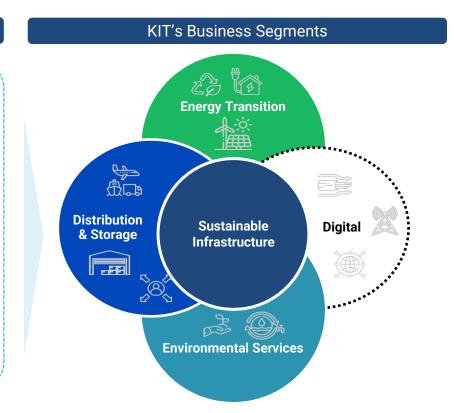
Rapid Urbanisation

Urban population growth drives demand for utilities, transportation and other social infrastructure; emphasis on circular economy



Digitalisation

Digital transformation necessitates investments in smart grids, fiber optics and other digital technologies



Drawing on Keppel's Deep Engineering and Operating Capabilities

Operator-oriented DNA: Strong emphasis on value-adding and active management

Global Solutions

Leveraging Keppel's strong technical expertise and proven operating capabilities to provide solutions for the world's most pressing challenges

30 years'

Infrastructure investment. development and management track record

Ranked #4

Largest infrastructure asset manager in APAC²

Energy Infrastructure

- Developer of Singapore's 1st independent power project, hydrogen-ready advanced CCGT and district cooling systems
- ~3.8 GW renewable energy portfolio¹
- Pioneer retailer of gas and electricity in Singapore
- EV charging solutions provider in Singapore

Environmental Infrastructure

Water Reuse & Wastewater Solutions

 Extensive range of wastewater treatment and water recycling solutions for all types of municipal and industrial effluent

Waste-to-Energy (WTE)

- >100 WTE projects & 150 WTE lines across 17 countries and 4 continents
- ~40% of Singapore's municipal incinerable waste

Connectivity

- 34 data centres across Asia Pacific and Europe
- Jointly developing subsea cable project to connect Singapore and West Coast of North America, with Meta and Telin
- Enterprise Business Solutions and 5G offerings through M1



· Data Centres, Waste/Water Management in Europe

- · Data Centres in Malaysia, Indonesia. Singapore, China, Australia
- Waste/Water Management and District Cooling/Heating in APAC

Waste/Water Management in Qatar

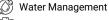
Legend



Power



Waste Management



Data Centre



Engineering / R&D Centre

- 1. On a gross basis and includes projects under development (as at end-2024).
- 2. Keppel is the 4th largest infrastructure asset manager in APAC, based on the IPE Real Assets' annual top 100 infrastructure investment managers ranking for 2025.



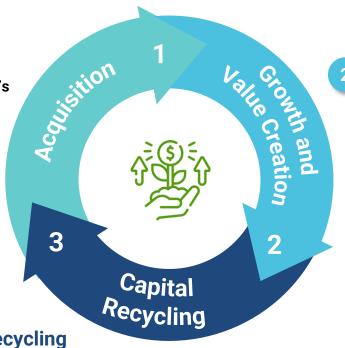
Optimising Portfolio Through Value Creation

Unlocking value of evergreen portfolio by asset recycling

1 Acquisition

Leveraged to secular growth trends and/or aligned with sponsor Keppel's operational expertise

Keppel's proprietary assets as potential pipeline



Growth and Value Creation

Driving portfolio performance with strategic growth plans

- Explore synergies within existing businesses

3 Capital Recycling

Unlock value

- Potential asset recycling in whole, or in part
- Redeploy proceeds into higher yielding investments



Capex Plan for 2025¹

Supporting KIT's sustainable long-term growth

Maintenance Capex

- Capital expenditure to sustain the historical revenue and profitability as well as for HSE and regulation purposes
- Mainly relates to replacement/enhancements of machinery and equipment



Energy Transition

\$17m



Environmental Services

\$8m



Distribution & Storage

\$70m²

Growth Capex

Value accretive capital expenditure which will **drive value upside to existing portfolio value**



Energy Transition

\$26m

Purpose: Mainly for plant life extension, EV and Solar investment and new wind farm dropdown



Environmental Services

\$8m

Purpose: Plant life extension and capacity expansion



Distribution & Storage

\$31m²

Purpose: Growth in various business segments

^{2.} Forecast capex plans for Ixom and Ventura are based on their financial year ending 30 September, and 30 June, respectively. Ixom's projected maintenance capex includes capex for projects that were postponed during the COVID period.



^{1.} Capex Plan as at 1st January 2025.

Portfolio Overview as at 30 Sep 2025

			Description	Customer	Revenue model	Total Assets ¹ (\$'m)
Energy Transition		City Energy	Sole producer and retailer of piped town gas; expanded into LPG business, as well as EV charging and smart home solutions	> 910,000 commercial and residential customers	Fixed margin per unit of gas sold, with fuel and electricity costs passed through to consumers	
		Keppel Merlimau Cogen	1,300MW combined cycle gas turbine power plant	Capacity Tolling Agreement with Keppel Electric until 2040 (land lease till 2035, with 30-year extension)	Fixed payments for meeting availability targets	
		Aramco Gas Pipelines Company	Holds a 20-year lease and leaseback agreement over the usage rights of Aramco's gas pipelines network	20 years quarterly tariff from Aramco, one of the largest listed companies globally (A1 credit rating)	Quarterly tariff payments backed by minimum volume commitment for 20 years with built-in escalation	3,073.6
		European Onshore Wind Platform	Four wind farm assets in Sweden and Norway with a combined capacity of 275 MW	Local grid	Sale of electricity to the local grid	
		BKR2	A 465 MW operating offshore wind farm located in Germany	20-year power purchase agreement with Ørsted till 2038	Operates under the German EEG 2014 with attractive Feed-in-Tariff and guaranteed floor price till 2038	
	L. H.	German Solar Portfolio	~55,000 bundled solar PV systems with a combined generation capacity of 529 MW	20-year lease contracts with German households	Receive fixed monthly rental fees for rental of solar PV systems	

Portfolio Overview as at 30 Sep 2025

		Description	Customer	Revenue model	Total Assets ¹ (\$'m)
Environmental Services	Senoko WTE Plant	Waste-to-energy plant with 2,310 tonnes/day waste incineration concession	NEA, Singapore government agency - concession until 2027 with option for up to 1-year extension (Singapore - AAA credit rating)	Fixed payments for availability of incineration capacity	1,035.9
	Tuas WTE Plant	Waste-to-energy plant with 800 tonnes/day waste incineration concession	NEA, Singapore government agency - concession until 2034 (Singapore - AAA credit rating)	Fixed payments for availability of incineration capacity	
	Ulu Pandan NEWater Plant	One of Singapore's largest NEWater plants, capable of producing 162,800m ³ /day ²	PUB, Singapore government agency - concession until 2027 (Singapore - AAA credit rating)	Fixed payments for the provision of NEWater production capacity	
	SingSpring Desalination Plant	Singapore's first large-scale seawater desalination plant, capable of producing 136,380m³/day of potable water	PUB, Singapore government agency - concession until 2025 (land lease till 2033) (Singapore - AAA credit rating)	Fixed payments for availability of output capacity	
	Keppel Marina East Desalination Plant	Singapore's first and only large- scale dual-mode desalination plant able to treat seawater and reservoir water, capable of producing 137,000m ³ /day of potable water	PUB, Singapore government agency - concession until 2045 (Singapore - AAA credit rating)	Fixed payments for availability of output capacity	
	ЕМК	Leading integrated waste management services player in South Korea	Variety of customers including government municipalities and large industrial conglomerates	Payments from customers for delivery of products and provision of services based on agreed terms	

^{1.} Based on book value as at 30 Sep 2025.

^{2.} Ulu Pandan NEWater Plant has an overall capacity of 162,800 m3/day, of which 14,800 m3/day is undertaken by Keppel Seghers Engineering Singapore.

Portfolio Overview as at 30 Sep 2025

			Description	Customer	Revenue model	Total Assets ¹ (\$'m)
Distribution & Storage	ઍ	lxom	Manufacturer and distributor of water treatment chemicals, industrial and specialty chemicals with headquarters in Melbourne, Australia	Various end markets across four continents and ten countries	Payments from customers for delivery of products and provision of services based on agreed terms	2,047.6
	Distributior	Ventura	Largest bus operator in Victoria, Australia, providing essential transport services in Melbourne	Public and private entities including government, school and businesses	Majority of revenues from long- term, fixed-fee cost-indexed government contracts	

Advancing a Sustainable Future

Integral to the continued success of KIT and its ability to create value



Environmental Stewardship



Responsible Business



People and Community

Emissions Reduction Target

Net Zero

Scope 1 and 2 greenhouse gas (GHG) emissions by 2050.

Addressing Climate Change Risks Scenario analysis and integration

Performed quantitative analysis of climate-related transition risks and opportunities, and progressed on decarbonisation roadmap.

MSCI ESG Ratings

'A' rating

achieved in the MSCI ESG Ratings assessment.

Governance

Board ESG Committee

dedicated to monitoring and evaluating the effectiveness of KIT's ESG strategy.

Ethics and Compliance

Zero incidences

of non-compliance with laws or regulations, nor any incident of corruption, bribery or fraud

Diversity and Inclusion

37.5%

female Board representation, above the 30% target.

Training and Development

>23 hrs

of training per employee in 2024.

Volunteerism

>1,100 hrs

of community service together with Keppel's Fund Management and Investment platforms (Keppel FM&I) in 2024.

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