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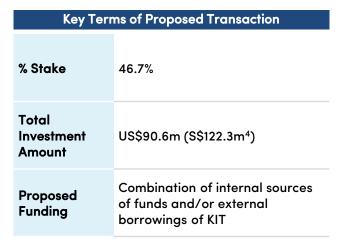
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Acquisition of Global Marine Group: A Leading Subsea Cable Service Provider Rare investment opportunity with long-term contracts and high entry barriers in a niche market

- KIT to acquire c.46.7% interest in Global Marine Group ("GMG"), a leading subsea cable service provider from Keppel Infrastructure Fund ("KIF")1. KIF and its co-investor acquired a 100% stake in Mar 2025
- Highly accretive with FY 2024 pro forma DPU to increase by 3.5% and establishes KIT's presence in the digital infrastructure segment
- GMG offers a broad array of mission-critical maintenance, installation, and consultancy services globally. As a prominent subsea cable maintenance service provider responsible for 31% of global maintained cable length³, GMG's business is underpinned by highly predictable cash flows, with c.80% of FY 2024 revenue backed by long-term maintenance and charter contracts served by a fleet of six purpose-built vessels with specialised equipment
- The Proposed Transaction would constitute an Interested Person Transaction ("IPT") for which Unitholders' approval would be required



Simplified Overview of Transaction Structure⁵ Pre-acquisition Post-acquisition⁶ **KIF** Co-Investor **KIF** Co-Investor KEPPEL INFRASTRUCTURE 93.3% 6.7% 46.7% 46.7% 6.7% **JVCo IVCo** 100% 100% GLOBAL MARINE GROUP **GLOBAL MARINE** GROUP

- 1. Formerly known as Keppel Asia Infrastructure Fund II.
- 2. Assumed cash distribution received from the investment, net of corporate expenses, is fully distributed to unitholders. The pro-forma DPU post-investment set out herein should not be 5. Simplified shareholding structure outlined. It is expected that KIT's stake in IVCo will be interpreted as being representative of the future DPU.
- 3. Based on 450,000km of subsea cables maintained by GMG along with its partners, and the 6. Amounts do not add up to 100% due to rounding estimated alobal maintained cable lenath as of 2024, as per Hardiman Commercial Due
- Based on an exchange rate of US\$1.00:S\$1.35.

Diligence Report.

- indirectly held through an acquisition vehicle.



Global Marine Group: Defensive Business with Highly Contracted Revenue

UK-based leading provider of subsea cable installation and maintenance solutions

Business lines	Maintenance Vessel standby and recurring repair activities	Charter Value-added, long-term charter partnerships	Installation Regional short-haul installation projects	UJ¹ 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 ²	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)
Key enabling assets	Vessel 1 Vessel 2 Cable Storage Depots (5x)	Vessel 5 Vessel 6	Select contracts provide ability to perform installation projects	Proprietary UJ Training & Test Technology Facilities	Database on majority of telecom cables and power cables worldwide
Contract	5- to 7- year long term contracts with stable cash	2- to 4-year take or pay	 Project-based contracts 	 Ad hoc provision of UJ 	Mixture of subscription and project-based

Project-based contracts

nature

flows

contracts with stable cash

contracts

and project-based

contracts

products and services

^{1.} Universal Joint ("UJ").

^{2.} Based on FY 2024 unaudited management accounts.

Key Investment Highlights

Strategic investment underpinned by strong fundamentals



Strong market fundamentals with favourable demand-supply dynamics

Market leading positions across a complementary suite of subsea services

Recurring revenue from long-term contracts with cost pass-through

High barriers to entry and entrenched customer base

Accretive acquisition that strengthens portfolio resiliency and diversification

Leveraging Keppel's deep operating capabilities in the connectivity space



1. Strong Market Fundamentals with Favourable Demand and Supply Dynamics Global demand for connectivity makes GMG well-positioned for long-term sustainable growth

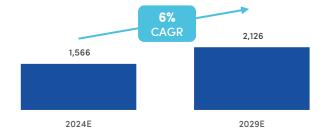
Global structural themes are driving industry tailwinds ...



Global Cumulative Installed Cable Length (units: thousands km)



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





Increasing data consumption from advanced device capabilities and the proliferation of data-intensive content

3 ... which is further intensified by limited cableship supply



Significant cable **investment by big tech** / hyperscalers to capture artificial intelligence tailwinds

Limited Supply	Cableships Retiring	High CAPEX Requirement
54 Vessels available globally	6 Vessels expected to retire within 5-7 years	Large investment and significant lead time for specialised cableships, equipment and personnel



Government-driven digitalisation policies globally to be a positive flywheel for growth

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

Source: Hardiman Commercial Due Diligence Report.



^{1.} As of May 2024, excluding vessels for: (1) cable recovery and surveys only; and (2) shallow water local installation and maintenance only, as per Hardiman Commercial Due Diligence Repor

^{2.} As of May 2024, excluding 2024 new vessels, as per Hardiman Commercial Due Diligence Report.

2. Market Leading Positions Across a Complementary Suite of Subsea Services

Comprehensive set of services spanning from pre-project planning, installation, and maintenance

- 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 ships with specialised equipment

Maintenance

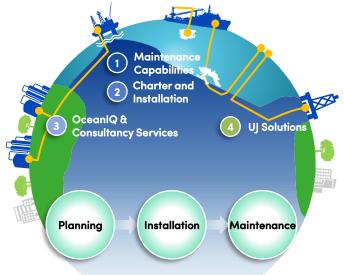
- ✓ Offers maintenance solutions across critical regions including the ACMA¹, SEAIOCMA² and NAZ³ zones
- Long-term contracts with high barriers to entry, inflation adjustments and operational costs pass-through

31% of global maintained cable length⁴



OceanIQ & Consultancy Services

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





- 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

of global cumulative installed cable length⁵





UJ Solutions

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



- Atlantic Cable Maintenance Agreement.
- 2. South East Asia and Indian Ocean Cable Maintenance Agreement.
- North American Zone.
- 4. Based on 450,000km of subsea cables maintained by GMG along with its partners, and the estimated alobal maintained cable length as of 2024, as per Hardiman Commercial Due

Diligence Report.

 Based on 320,000km of subsea cables installed by GMG, and the estimated global cumulative installed cable length as of 2024, as per Hardiman Commercial Due Diligence Report.



3. Recurring Revenue from Long-Term Contracts with Cost Pass-Through

80% of contracted revenue base with visible upside from additional services

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







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



UJ and OceanIQ

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



Fast growing, high value-add service

% of FY 2024 Revenue¹: **20%**

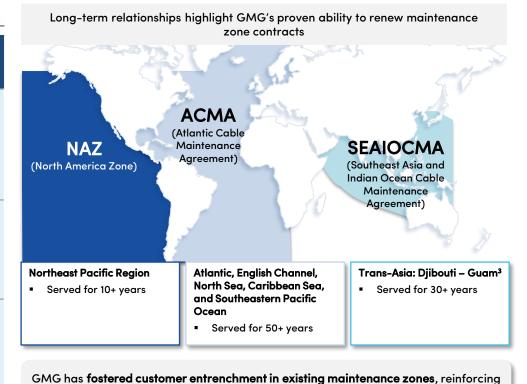


4. High Barriers to Entry and Entrenched Customer Base

Reinforce the difficulty in replicating GMG's business model

Barriers to Entry

Factor	Customer Requirement	High barriers to entry	GMG Positioning				
Specialised Vessels	Demand for purpose-built vessels equipped with specialised equipment ¹ , with full-service offerings	Substantial capex and significant lead time required to construct new vessels	6 vessels, each equipped with specialist inspection, burial and survey equipment				
Storage Depots	Strategically located storage of spare parts for easy dispatch given mission- critical nature of work	Difficult to secure a strategic site with required storage infrastructure	5 depots globally in key geographies, integral to supporting the 3 zones served by GMG				
Established Relationship & Track Record	Focus on operational reliability and dependable track record to prevent monetary and reputational cable downtime costs	Consortium- structure of maintenance zones limits number of incumbent operators	Demonstrated operational record and long-standing historical relationship, on average exceeding 30 years ²				



the difficulty in replicating its business model

^{1.} Refer to specialist inspection, burial and survey equipment, including Remotely Operated Vehicles ("ROVs"), plough systems, trenching systems, etc.

^{2.} Based on average of ACMA, SEAIOCMA and NAZ.

^{3.} SEAIOCMA spans the area between Djibouti 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 FY 2024 pro forma Distribution per Unit (DPU) to increase by 3.5%

Funds from Operations (FFO)^{1,2}



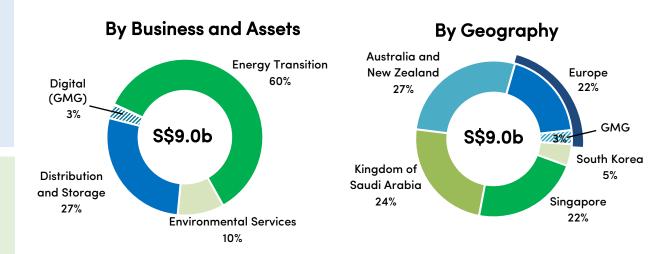
From \$\$290.8m in FY 2024 to \$\$294.6m pro forma post acquisition

DPU^{3,4}

▲ 3.5%

From 3.90 Singapore cents in FY 2024 to 4.04 Singapore cents pro forma post acquisition

Establishing KIT's Presence in Emerging Business Segment - Digital



- Pro-forma figures assume the estimated transaction expenses and purchase consideration are funded by combination of internal resources, proceeds from divestments and/or external borrowings.
- 2. Exclude effects of the performance fee of approximately S\$13.0 million arising from the special distribution for the financial year ended 31 December 2023.
- 3. Assumed cash distribution received from the investment, net of corporate expenses, is fully distributed to unitholders. The pro-forma DPU post-investment set out herein should not be interpreted as being representative of the future DPU.
- 4. Based on DPU declared for FY2024.
- 5. AUM as at 31 Dec 2024 excluding the valuation for Philippines Coastal which was divested on 20 March 2025. Based on independent valuation conducted by EY Corporate Advisors Pte Ltd and Deloitte & Touche Financial Advisory Services Pte Ltd (except KMEDP). Represents KIT's equity stake 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.
- 6. Based on an exchange rate of US\$1.00:S\$1.35.



> 6

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

To unlock value and drive enhanced returns for GMG



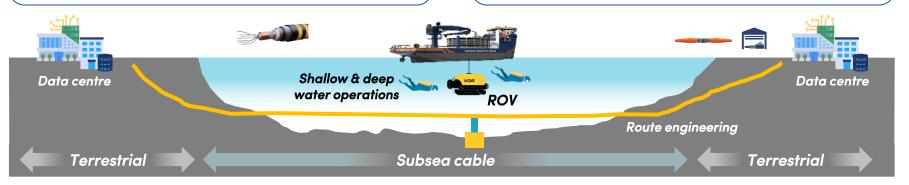
Leverage Keppel's operational expertise and industry know-how in the connectivity space



- DC development and solutions
- Operations and maintenance ("O&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



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.



