











Proposed Acquisition of Ixom HoldCo Pty Ltd

15 November 2018

Important Notice

The information contained in this presentation is for information purposes only and does not constitute or form part of, and should not be construed as, any offer or invitation to sell or issue or any solicitation of any offer or invitation to purchase or subscribe for any units ("Units") in Keppel Infrastructure Trust ("KIT") or rights to purchase Units in Singapore, the United States or any other jurisdiction. This presentation is strictly confidential to the recipient, may not be reproduced, retransmitted or further distributed to the press or any other person, may not be reproduced in any form and may not be published, in whole or in part, for any purpose to any other person with the prior written consent of the Trustee-Manager (as defined hereinafter). This presentation should not, nor should anything contained in it, form the basis of, or be relied upon, in any connection with any offer, contract, commitment or investment decision whatsoever and it does not constitute a recommendation regarding the Units.

The past performance of KIT is not necessarily indicative of its future performance. Certain statements made in this presentation may not be based on historical information or facts and may be "forward-looking" statements due to a number of risks, uncertainties and assumptions. Representative examples of these factors include (without limitation) general industry and economic conditions, interest rate trends, cost of capital and capital availability, competition from similar businesses and governmental and public policy changes, and the continued availability of financing in the amounts and terms necessary to support future business. Such forward-looking statements speak only as of the date on which they are made and KIT does not undertake any obligation to update or revise any of them, whether as a result of new information, future events or otherwise. Accordingly, you should not place undue reliance on any forward-looking statements.

Prospective investors and unitholders of KIT ("Unitholders") are cautioned not to place undue reliance on these forward-looking statements, which are based on the current view of Keppel Infrastructure Fund Management Pte. Ltd. (as trustee-manager of KIT) ("Trustee-Manager") on future events. No representation or warranty, express or implied, is made as to, and no reliance should be placed on, the fairness, accuracy, completeness or correctness of the information or opinions contained in this presentation. The information is subject to change without notice, its accuracy is not guaranteed, has not been independently verified and may not contain all material information concerning KIT. The information set out herein may be subject to updating, completion, revision, verification and amendment and such information may change materially. The value of Units and the income derived from them may fall as well as rise. Units are not obligations of, deposits in, or guaranteed by, KIT, the Trustee-Manager or any of its affiliates and/or subsidiaries. An investment in Units is subject to investment risks, including the possible loss of the principal amount invested.

This presentation may contain certain tables and other statistical analyses ("Statistical Information"). Numerous assumptions were used in preparing the Statistical Information, which may or may not be reflected therein. As such, no assurance can be given as to the Statistical Information's accuracy, appropriateness or completeness in any particular context, nor as to whether the Statistical Information and/or the assumptions upon which they are based reflect present market conditions or future market performance. The Statistical Information should not be construed as either projections or predictions or as to legal, tax, financial or accounting advice.

Market data and certain industry forecasts which may have been used throughout this presentation were obtained from internal surveys, including Ixom management estimates, market research, publicly available information and industry publications. Industry publications generally state that the information that they contain has been obtained from sources believed to be reliable but that the accuracy and completeness of that information is not guaranteed. Similarly, internal surveys, industry forecasts and market research, while believed to be reliable, have not been independently verified by the Trustee-Manager and the Trustee-Manager does not make any representations as to the accuracy or completeness of such information.

Investors have no right to request the Trustee-Manager to redeem their Units while the Units are listed. It is intended that Unitholders may only deal in their Units through trading on Singapore Exchange Securities Trading Limited ("SGX-ST"). Listing of the Units on SGX-ST does not guarantee a liquid market for the Units.

The information contained in this presentation is not for release, publication or distribution outside of Singapore (including to persons in the United States) and should not be distributed, forwarded to or transmitted in or into any jurisdiction where to do so might constitute a violation of applicable securities laws or regulations.

This presentation is not for distribution, directly or indirectly, in or into the United States. No Units are being, or will be, registered under the U.S. Securities Act of 1933, as amended ("Securities Act"), or the securities laws of any state of the U.S. or other jurisdiction and no such securities may be offered or sold in the U.S. except pursuant to an exemption from, or in a transaction not subject to, the registration requirements of the Securities Act and any applicable state or local securities laws. No public offering of securities is being or will be made in the U.S. or any other jurisdiction outside of Singapore.





Table of Contents

- 1. Proposed Acquisition of Ixom
- 2. Merits of the Proposed Acquisition
- 3. Pro Forma Financial Impact
- 4. Conclusion
- 5. Appendices





1. Proposed Acquisition of Ixom

Proposed DPU Yield Accretive³ Acquisition of Ixom

Acquisition Summary

Overview

- Proposed acquisition of a 100% stake in Ixom HoldCo Pty Ltd ("Ixom")
- Ixom: One of the leading industrial infrastructure businesses in Australia and New Zealand, supplying and distributing key water treatment chemicals, as well as industrial and specialty chemicals

Enterprise Value and **Proposed Funding**

- A\$1,100 million (approx. S\$1,097 million¹)
- Funded by mix of debt and equity²
- Sponsor, Keppel Infrastructure, intends to maintain its pro rata unitholding
- Acquisition is expected to be DPU yield accretive3

Conditions

- Approval of KIT unitholders at an **Extraordinary General Meeting**
- Government and agency approvals⁴

Merits of the Proposed Acquisition

A Strong and Stable Infrastructure Business

Supported by a large network of well-positioned infrastructure

A Business with Growth Potential

Amongst the leading businesses in the provision of key chemicals for fundamental industries with favourable market trends

Stable and Resilient Cash Flows

Large and diversified customer base, as well as long-term customer relationships

Complementary Business Driving Sustainable Growth

DPU yield accretive³ acquisition that strengthens KIT's portfolio mix and overall value proposition





Based on an exchange rate of AUD1 = SGD0.9973 as at 14 November 2018

The proposed acquisition will be initially funded via debt. Subsequently, it is envisioned that a portion of the debt will be paid down with proceeds from an equity fund raising ("EFR"). The structure and timing of the EFR will be determined at a later date, subject to the then prevailing market conditions

Refer to slides 21 and 22 for pro forma financial effects

Including approvals from the Foreign Investment Review Board in Australia ("FIRB") and the Overseas Investment Office of New Zealand ("OIO")

Complementary Acquisition for KIT

Acquisition is a logical fit with KIT's value proposition



Alignment with KIT's investment strategy:

- ✓ Long-term stable cash flows with potential growth
- ✓ Provides key products and fundamental services
- ✓ Strong and stable business sectors
- ✓ Significant scale with large infrastructure network

Sectors	Energy	Distribution & Network	Water & Waste Treatment
Assets	 Keppel Merlimau Cogen Plant 	 Citygas Basslink Datacentre One Ixom 	 SingSpring Desalination Plant Keppel Seghers Ulu Pandan NEWater Plant Senoko WTE Plant Keppel Seghers Tuas WTE Plant
Characteristics	Stable cash flowSignificant scale that is difficult to replicate	 Strong and stable business Diversified customer base Large infrastructure network 	 Utilities-like earnings generated by strong customer base and market position
Ixom's Value Proposition		 Extension of KIT's capabilities by moving into adjacent market segment of manufacturing and distributing chemicals 	 Extension of KIT's capabilities into the water treatment chemicals sector



Ixom: A Defensive Industrial Infrastructure Business





is Infrastructure-backed1



SOLE

manufacturer of liquefied chlorine in AUS²



Approximately

A\$900M

Asset Replacement Value²



#1

chemicals manufacturer and distributor in ANZ²



A\$1,225M

FY18 Revenue³



#1

distributor of manufactured caustic soda in ANZ²



A\$134M

FY18 EBITDA4



LARGE SCALE

- Over 70 infrastructure assets²
- Over 8,000 customers²
- Over 1,000 employees²





Source: Ixom FY17 management accounts. Represents earnings that are linked to Ixom's infrastructure assets including strategic shipping lanes, manufacturing and distribution facilities that are owned or operated under long term leases

Source: Ixom management estimates Source: Ixom unaudited FY18 financial statements

Ixom: Overview of Key Businesses

Ixom provides key chemicals to diverse end markets









Key segments	Chlorine and chlorine derivatives	Caustic soda and Water Treatment & Other Chemicals	Industrial, Packaged & Bulk - Bulk	New Zealand
FY18 EBITDA Contribution ¹	5	0%	23%²	20%
Description	Produces water treatment chemicals	 Produces caustic soda and other W&MC chemicals in Australia Provision of water treatment technologies 	Trade of bulk liquid chemicals in Australia	 Provision of water treatment chemicals, with a focus on the dairy industry Trade of chemicals for industrial applications
Key Chemicals	Liquefied chlorineSodium hypochloriteHydrochloric acidOther chlorine derivatives	Caustic sodaMarplexMIEX	Caustic sodaSulphuric acidNitric acid	Dzolve (caustic-based)ChlorineNitric acidSulphuric acid
Key End Markets	WaterMining & metals	 Mining & metals Food & beverage Pulp & paper Chemicals Hygiene & personal care Energy 	EnergyMining & metalsAgricultureChemicalsFood & beverage	 Water treatment Food & beverage Pharmaceuticals Chemicals Pulp, paper & packaging





Source: Ixom unaudited FY18 financial statements, based on management's normalised EBITDA. Excludes Life Sciences and LATAM, which combined contributed 7% of FY18 normalised EBITDA

²⁾ Includes small contribution from the Industrial, Packaged & Bulk – Packaged business

Ixom: Extensive Network of Infrastructure Assets

Well-positioned locations

across key regions in Australia and New Zealand

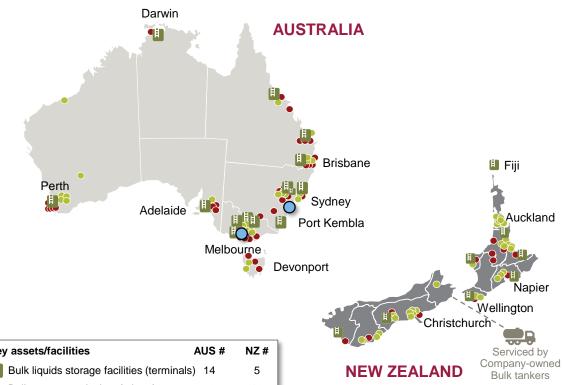
Strong and stable business

due to scale and positioning of infrastructure network

Favourable logistics and storage rates

driving sustainable margins

Extensive distribution network underpins earnings defensiveness



Key assets/facilities	AUS#	NZ#
Bulk liquids storage facilities (terminal	s) 14	5
Bulk storage tank sites (others)	38	16
O Chlor-alkali manufacturing facilities	2	-
Total	54	21
Other assets		
 Value-added distribution facilities 	39	33

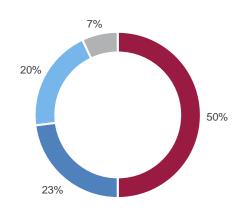


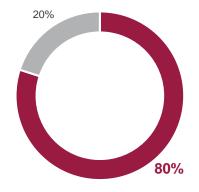
Ixom: Stable and Diversified Customer Base

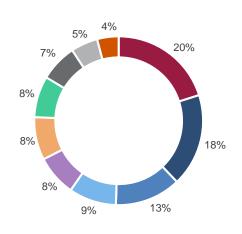
EBITDA contributions well-spread across several key segments

~80% of EBITDA is infrastructure-backed¹

Diversified end-market mix² with a wide reach across multiple industries in AUS and NZ







- Chlorine and derivatives, Caustic soda and Water Treatment & Other Chemicals
- Industrial, Packaged & Bulk Bulk³
- New Zealand
- Others⁴

- Infrastructure backed
- Non-infrastructure backed

- F&B
- Water
- Building & construction
- Agrilculture
- Others

- Mining and metals
- Chemicals
- Pulp & paper
- Hygiene
- Energy





- Source: Ixom FY17 management accounts. Represents earnings that are linked to Ixom's infrastructure assets including strategic shipping lanes, manufacturing and distribution facilities that are owned or operated under long term leases
- Source: Ixom FY18 management accounts, segmentation based on revenue
 Includes small contribution from the Industrial, Packaged & Bulk Packaged business
- Comprises of Life Sciences and LATAM



2. Merits of the Proposed Acquisition

Key Investment Highlights

1

A Strong and Stable Infrastructure Business

Supported by a large network of well-positioned infrastructure

2

A Business with Growth Potential

Amongst the leading businesses in the provision of key chemicals for fundamental industries with favourable market trends

3

Stable and Resilient Cash Flows

Large and diversified customer base, as well as long-term customer relationships

4

Complementary Business Driving Sustainable Growth

DPU yield accretive¹ acquisition that strengthens KIT's portfolio mix and overall value proposition





1. A Strong and Stable Infrastructure Business

Characteristics	Ixom's Operations
a) Infrastructure	 Scale and well-positioned locations gives Ixom an enviable market position
b) Provision of key chemicals	 Provides key chemicals to customers An example is liquefied chlorine, where most substitutes are either not as efficient at producing potable water and/or require large capital investment
c) Reliability of supply	 Well-positioned locations enhances reliability of supply to production critical end markets
d) Stable and diversified customer base	 Ixom has a strong brand based on reliability and certainty of supply Provision of customised supply solutions Strong long-term customer relationships
e) Others	 Uneconomic to import certain products such as liquefied chlorine Storage facilities located at key demand areas ensures lower transport costs and timely delivery of products Long regulatory licensing and asset build time required



1. Extensive Network of Infrastructure Assets

Strong network of well-positioned infrastructure

Perth

4 tank sites and 2 terminals within close proximity of the Fremantle port

Adelaide

4 tank sites and 2 terminals within close proximity of the Adelaide port

Brisbane

6 tank sites and 6 terminals within close proximity of the Brisbane port

Melbourne

1 chlor-alkali facility, 3 tank sites and 6 terminals within close proximity of the Melbourne port

Sydney

1 chlor-alkali facility, 5 tank sites and 6 terminals within close proximity of the Botany port







Key Production Facility Botany Chlor-alkali Plant



New Zealand

Several tank sites and terminals within close proximity of the Lyttelton port and Auckland port

Key assets/facilities AUS# NZ# Bulk liquids storage facilities (terminals) 14 5 Bulk storage tank sites (others) 16 Chlor-alkali manufacturing facilities 2 **Total** 54 21 Other assets 33 Value-added distribution facilities





2. Strong Markets with Favourable Industry Growth Trends

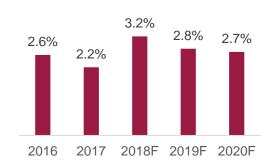
Favourable industry fundamentals support Ixom's long-term growth

Stable urban population growth¹



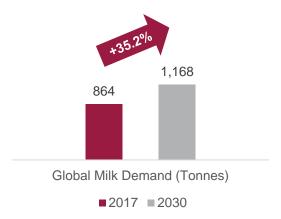
- Australian population is expected to double by 2060, with a CAGR of 1.5%¹
- Steady growth in chlorine consumption driven by population and GDP growth

Steady growth forecast² for Australia



- GDP has a 5-year average growth of 2.4%² for the period 2013 to 2017
- Steady GDP growth forecast reflective of stability of the economy

Global milk demand is forecast to increase by >35% in 2030³



- 44% of the world dairy trade is contributed by Australia and New Zealand⁴
- Contributing to steady demand for caustic soda





Source: Australian Bureau of Statistics

Source: International Monetary Fund Source: IFCN Dairy Research Network

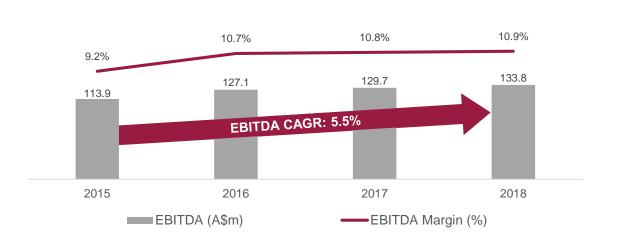
Source: Dairy Australia Limited

2. Defensive Characteristics with Favourable Industry Trends

Predictable and stable cash flows

- Stable revenues as approximately 80% of EBITDA is derived from infrastructure assets¹
- Ixom's chemicals are fundamental and essential to customers' operations
- Long-term growth is expected in Ixom's key segments

Stable EBITDA & EBITDA margins with growth potential²











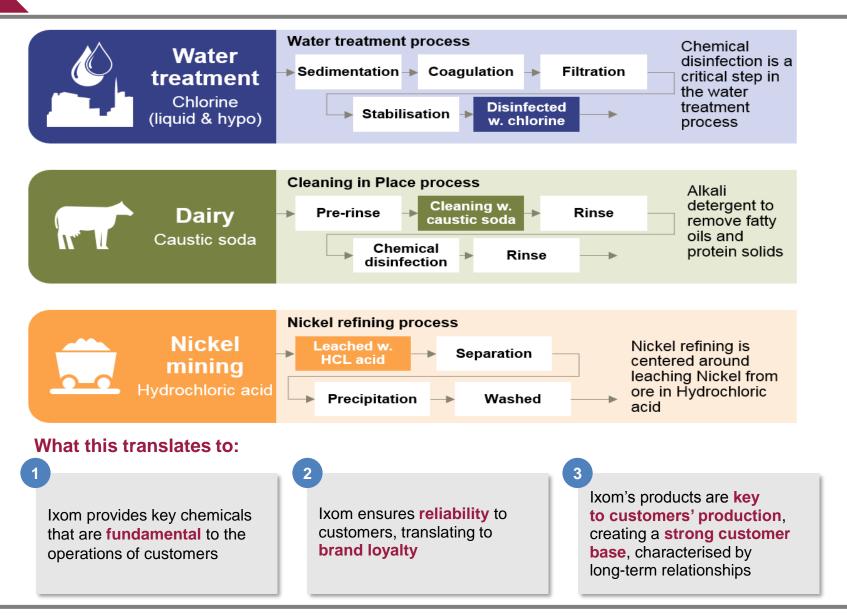




Source: Ixom FY17 management accounts. Represents earnings that are linked to Ixom's infrastructure assets including strategic shipping lanes, manufacturing and distribution facilities that are owned or operated under long term leases

Source: Ixom unaudited financial statements, based on management's normalised EBITDA, and Ixom management estimates

2. Illustration of Critical Chemicals Used in Selected Industries







3. Large and Diversified Customer Base

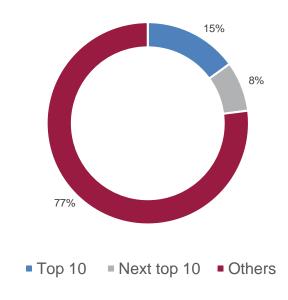
Diversified customer base

Ixom has a diversified customer base, comprising mainly of blue-chip companies and municipalities

- 1 Key infrastructure assets are well-positioned
- Production of key chemicals that are fundamental to operations of customers
- Key nature of business leads to preference for:
 - local suppliers due to reliability of supply, and
 - long term contracts

Supported by diverse customer base

Concentration of customers¹



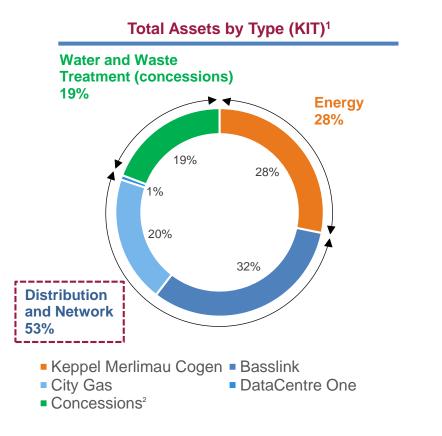
No single customer constitutes >6% of revenue¹



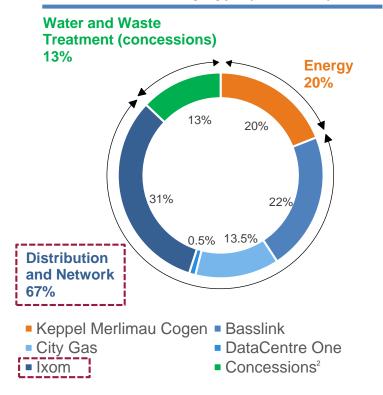


4. Strengthen KIT's Portfolio Mix and Overall Value Proposition

Increases exposure to the 'Distribution & Network' segment for greater stability









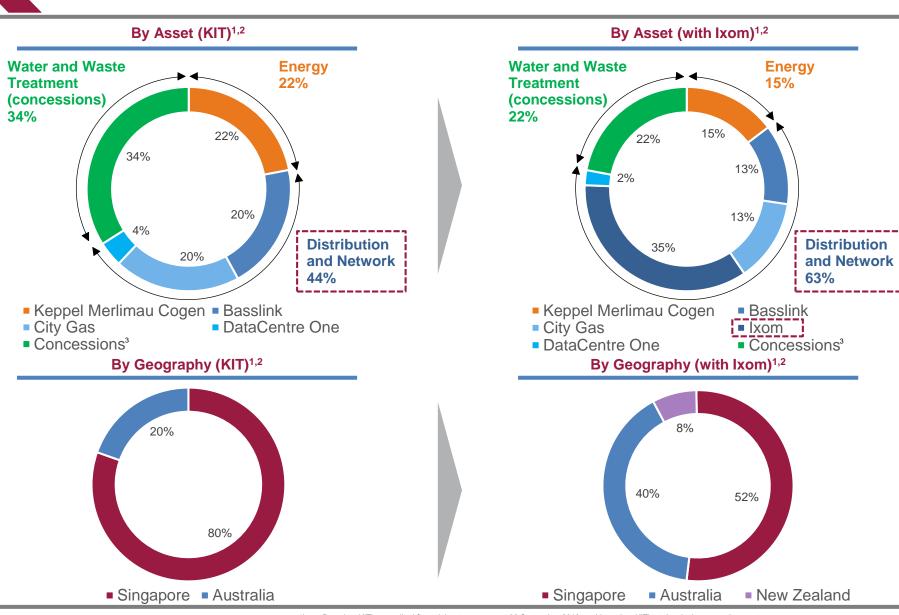


KIT unaudited financial statements as at 30 September 2018, and based on KIT's stakes in the respective assets 2)

Concessions include SingSpring Desalination Plant, Keppel Seghers Ulu Pandan NEWater Plant, Senoko WTE Plant and Keppel Seghers Tuas WTE Plant



3. Pro Forma Financial Impact







Based on KIT's unaudited financial statements as at 30 September 2018, and based on KIT's stakes in the respective assets

²⁾ Adjusted as at 30 September 2018 EBITDA includes reduction in concession receivables, end excludes Trust/Corporate expenses 3)

Concessions include SingSpring Desalination Plant, Keppel Seghers Ulu Pandan NEWater Plant, Senoko WTE Plant and Keppel Seghers Tuas WTE Plant

Pro Forma Financial Effects

	As at 30 September 2018 ¹						
		Placement cum Preferential Offering ²		Rights Issue ³			
(S\$ cents)	KIT	KIT (with lxom)	Change	KIT (with lxom)	Change		
Cash Flows (annualised)	Cash Flows (annualised)						
Funds from operations (\$'m)	157	218	+38.9%	218	+38.9%		
Funds from operations per Unit	4.08	4.15 ⁴	+1.7%	3.71 ⁴	-9.1%		
DPU	3.72	3.72	-	3.45	-7.3%		
DPU Yield (%)	8.1 ⁵	8.7	+7.4%	8.6	+6.2%		
Balance Sheet							
Number of Units in Issue (mn)	3,858.3	5,249.9	+36.1%	5,865.4	+52.0%		
NAV per Unit	27.9	30.7	+10.0%	27.5	-1.4%		
Gearing (%)	40.2	41.0	+80bps	41.0	+80bps		





¹⁾ Proforma financials based on unaudited financial statements of KIT as at 30 Sep 2018 and unaudited financial statements of Ixom as at 30 Jun 2018, assuming Ixom was added to the KIT Group on 1 Jan 2018 2) Assumed equity fund raising on 1 Jan 2018 at illustrative issue price of \$\$0.43. Annualised DPU yield computed based on illustrative issue price of \$\$0.43

³⁾ Assumed equity fund raising on 1 Jan 2018 at illustrative issue price of \$\$0.30. Annualised DPU yield computed based on illustrative theoretical ex-price of \$\$0.40

⁴⁾ FFO means the profit after tax adjusted for reduction in concession or lease receivables, transaction costs, non-cash interest and current cash tax, maintenance capex, non-cash adjustments and non-controlling interest adjustments

Pro Forma Financial Effects (cont'd) This information is for illustration purposes only

	As at 31 December 2017 ¹						
		Placement cum Preferential Offering ²		Rights Issue³		3	
(S\$ cents)	KIT	KIT (with lxom)	Change KIT (with Ixom)		Ch	Change	
Cash Flows							
Funds from operations (\$'m)	178	244	+37.1%	244	1	+37.1%	
Funds from operations per Unit	4.61	4.65 ⁴	+0.9%	4.16 ⁴	1	-9.8%	
DPU	3.72	3.72	-	3.45	1	-7.3%	
DPU Yield (%)	8.1 ⁵	8.7	+7.4%	8.6	1	+6.2%	
Balance Sheet							
Number of Units in Issue (mn)	3,857.4	5,249.0	+36.1%	5,864.5	1	+52.0%	
NAV per Unit	29.9	32.4	+8.4%	29.0	1	+3.0%	
Gearing (%)	39.9	40.6	+70bps	40.6	1	+70bps	





¹⁾ Proforma financials based on audited financial statements of KIT as at 31 Dec 2017 and audited financial statements of Ixom as at 30 Sep 2017, assuming Ixom was added to the KIT Group on 1 Jan 2017 2) Assumed equity fund raising on 1 Jan 2017 at illustrative issue price of \$\$0.43. DPU yield computed based on illustrative issue price of \$\$0.43

³⁾ Assumed equity fund raising on 1 Jan 2017 at illustrative issue price of \$\$0.30. DPU yield computed based on illustrative theoretical ex-price of \$\$0.40
4) FFO means the profit after tax adjusted for reduction in concession or lease receivables, transaction costs, non-cash interest and current cash tax, maintenance capex, non-cash adjustments and

non-controlling interest adjustments
5) Calculated based on an illustrative price of S\$0.46 per Unit, being the Unit price immediately prior to the trading halt on 15 November 2018.



4. Conclusion

Key Investment Highlights

1

A Strong and Stable Infrastructure Business

Supported by a large network of well-positioned infrastructure

2

A Business with Growth Potential

Amongst the leading businesses in the provision of key chemicals for fundamental industries with favourable market trends

3

Stable and Resilient Cash Flows

Large and diversified customer base, as well as long-term customer relationships

4

Complementary Business Driving Sustainable Growth

DPU yield accretive¹ acquisition that strengthens KIT's portfolio mix and overall value proposition







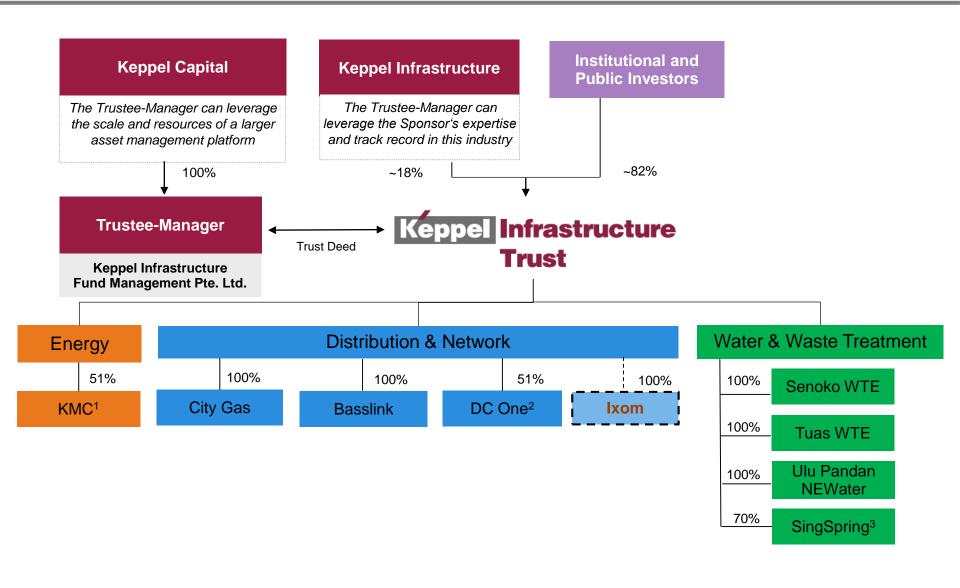
5. Appendices

Growth and Development of Ixom over the years ...

	1950s Development of Botany chlor-alkali plant	of new businesses and as well as upgrading of plants:- Acquired Marplex Entered into water business in NZ Acquired Bronson New chlor-alkali plataverton; Upgrade at Botany Acquired South Am	Expanded through acquisitions of new businesses and plants, as well as upgrading of existing plants:- Acquired Marplex Entered into water treatment business in NZ Acquired Bronson & Jacobs New chlor-alkali plant at Laverton; Upgraded plant			2017 Restructured the trading business unit	
1920s Orica Limited begins chemical importation and distribution		2002 - 2006 Chemnet formed from Orica's distribution operations	2008 - 2013 Restructured general chemicals division; moved mining chemicals business into mining services division	2015 Rebranded to Ixor to position compa as standalone business		2018 Completed acquisition of LogiChem	



Keppel Infrastructure Trust Structure Post-Ixom Acquisition





Keppel Energy holds the remaining 49% equity interest in KMC

²⁾ WDC Development Pte. Ltd. holds the remaining 49% equity interest in DC One

Hyflux Ltd holds the remaining 30% equity interest in SingSpring

Portfolio Overview

KIT's portfolio comprises highly strategic assets providing industrial chemicals, utilities, power and telecoms infrastructure

	Description	Customer and Contract Terms	Primary Source of Cash Flows
IXOM	Industrial infrastructure business in Australia and New Zealand, supplying and distributing key water treatment chemicals, as well as industrial and specialty chemicals	Over 8,000 customers comprising municipals and blue-chip companies	Payments from customers for delivery of products and provision of services based an agreed terms.
City Gas Singapore	Sole producer and retailer of piped town gas	Over 800,000 commercial and residential customers	Fixed margin per unit of gas sold, with fuel and electricity costs passed through to consumer
Basslink Australia	Basslink subsea interconnector that transmits electricity and telecoms between Victoria and Tasmania in Australia	Service agreement with Hydro Tasmania (owned by Tasmania state government) until 2031, with option for 15-year extension	Fixed payments for availability of Basslink subsea cable for power transmission
DataCentre One Singapore	Data centre	Lease agreement with 1-Net (100% subsidiary of MediaCorp) until 2036, with option for 8-year extension	Contractual lease revenue
Keppel Merlimau Cogen (KMC) Singapore	1,300MW combined cycle gas turbine power plant	Capacity Tolling Agreement with Keppel Electric until 2030 with option for 10-year extension (land lease till 2035, with 30-year extension)	Fixed payments for meeting availability targets
Senoko WTE Plant Singapore	Waste-to-energy plant with 2,310 tonnes/day waste incineration concession	NEA, Singapore government agency - concession until 2024	Fixed payments for availability of incineration capacity
Keppel Seghers Tuas WTE Plant Singapore	Waste-to-energy plant with 800 tonnes/day waste incineration concession	NEA, Singapore government agency - concession until 2034	Fixed payments for availability of incineration capacity
Keppel Seghers Ulu Pandan NEWater Plant Singapore	One of Singapore's largest NEWater plants, capable of producing 148,000m ³ /day	PUB, Singapore government agency - concession until 2027	Fixed payments for the provision of NEWater production capacity
SingSpring Desalination Plant Singapore	Singapore's first large-scale seawater desalination plant, capable of producing 136,380m ³ /day of portable water	PUB, Singapore government agency - concession until 2025 (land lease till 2033)	Fixed payments for availability of output capacity





Three-Pronged Growth Strategy

Provide long-term, regular and predictable distributions

Organic Growth from Existing Portfolio

Potential Upsides

- Organic growth of City Gas
 - Higher penetration of gas water heaters
 - 38,000 new HDB units expected over 2018-2019;
 23,000 new private residential units from 2018-2020
- Potential adjustment in KMC tolling fees after initial 15-year period

2 Keppel Synergy

Keppel Capital

- Bridge financing
- Co-investment and incubation opportunities
- Non-energy and nonenvironmental space asset management

Keppel Infrastructure

- Keppel Group's energy and environmental infrastructure arm
- Operation and maintenance, as well as development and industry expertise
- ROFRs for 49% of KMC, as well as other assets owned and developed by Sponsor
- Co-investment and incubation opportunities

3 Acquisition Strategy

KIT New Investments

- Businesses / Assets that generate long term stable cash flows with some growth
- Businesses / Assets with creditworthy off-takers or large and stable pool of customer base
- Transaction characteristics:
 - Availability based assets
 - Equity, equity-linked, as well as customised sale and leaseback transactions
 - Inflation-linked assets
 - Defensive industrial infrastructure
 - Businesses with infrastructure-like characteristics
- Selected greenfield investments with experienced operators, and limited construction exposures



Solid Stable Base

Stable cash flows

Scale and liquidity

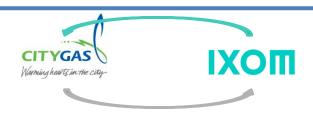
Strong balance sheet





Ixom is a Natural Fit with KIT's Existing Portfolio

Leveraging existing know-how



	CityGas	IXOM
Provision of	Produces town gas	 Amongst the leading businesses in the production/distribution of liquefied chlorine and other chemicals
essential services	Essential for cooking and industrial heating	 Key for potable and waste water treatment, household and industrial cleaning and hygiene and metal processing
Limited technology risk	Simple processLow risk of substitution	 Simple process (involves electricity current passed through salt water) Low risk of substitution
Mature & profitable business	Stable cash-flow	 Utilities-like earnings generated by strong customer base
Defensive business	 Significant scale and investment that is difficult to replicate 	 Replacement cost of approximately A\$900m¹ Unmatched national distribution network
Dominant market position	 Leading player in production and retail of town gas 	 Amongst the leading businesses across all of its key segments
Diversified customer base	 Over 800,000 commercial, industrial and residential customers ~12,000 customers in the commercial and industrial sectors, contributing ~60% of total gas sales 	• Over 8,000 customers ¹





Ixom is a Natural Fit with KIT's Existing Portfolio

Leveraging existing know-how









SingSpring Desalination Plant

Ulu Pandan NEWater Plant

- 1 KIT's SingSpring Desalination Plant and Keppel Seghers Ulu Pandan NEWater Plant are involved in the water treatment value chain
- These plants utilise chlorine, sodium hypochlorite, caustic soda and hydrochloric acid in their water treatment process, which are the same chemicals Ixom produces and distributes to its customers in AUS and NZ
- Both businesses share similar operational and safety procedures, and serves as a natural extension of KIT's current operations



