





# **INTERPRAC WEBINAR**

October 2020

# Firm Overview







### Firm Overview



**43 employees** (14 investment focused)



#### **Ownership**

RARE is a part of ClearBridge Investments, and is 100% owned by Franklin Resources, Inc.<sup>1</sup>



#### **Global distribution**

Australia<sup>2</sup>
UK & Europe
US & Canada
Asia Region



**Global Value** 

AUD 3.9 billion USD 2.7 billion

**Income** 

AUD 2.2 billion USD 1.5 billion

**Emerging Markets** 

AUD 0.16 billion USD 0.11 billion

**Smart Beta** 

AUD 11.8 million USD 8.1 million





# Why Listed Infrastructure?







# Why Listed Infrastructure in an Uncertain World

#### Advantages of the infrastructure asset class

# Stable cash flows/dividends

- Cash flows underpinned by regulation or long-term contracts
- Cash flows attractive during periods of economic stress

#### Significant growth

- Secular growth story global infrastructure stock set to more than double by 2030
- Sovereign fiscal constraints lead to greater private funding
- Competition for capital underpins allowed returns

#### Inflation hedge

Most revenues are linked to inflation

#### Diversification

- Lower correlation to most major asset classes
- Strong upside capture, lower downside capture





### What is an Infrastructure Asset?

### Services and facilities necessary for an economy to function

#### Utilities – regulated electricity, gas and water



Asset-based regulation, return on assets/equity

Poles, wires, pipes

Defensive assets, high income, low GDP exposure

#### Economically sensitive assets – railways, toll roads, airports, pipelines

Concession-based contacts

Volume sensitive

Growth assets, lower income, leveraged to GDP



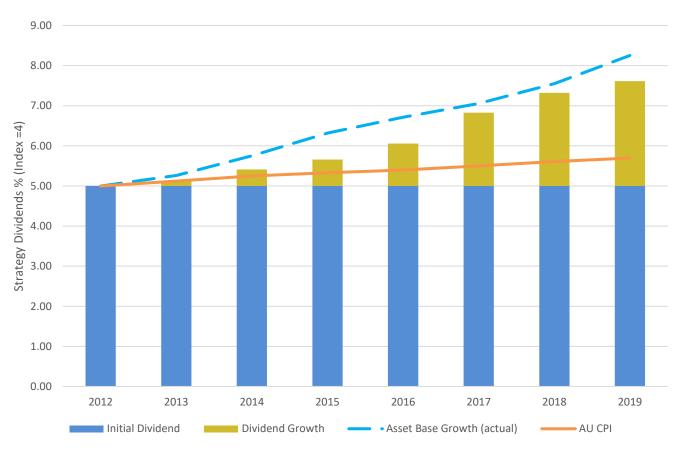




### Growing Asset Base Drives Growth In Dividend Yields

### Above inflation DPS growth over time

#### **Income Strategy Annual Dividend over time (index =5)**



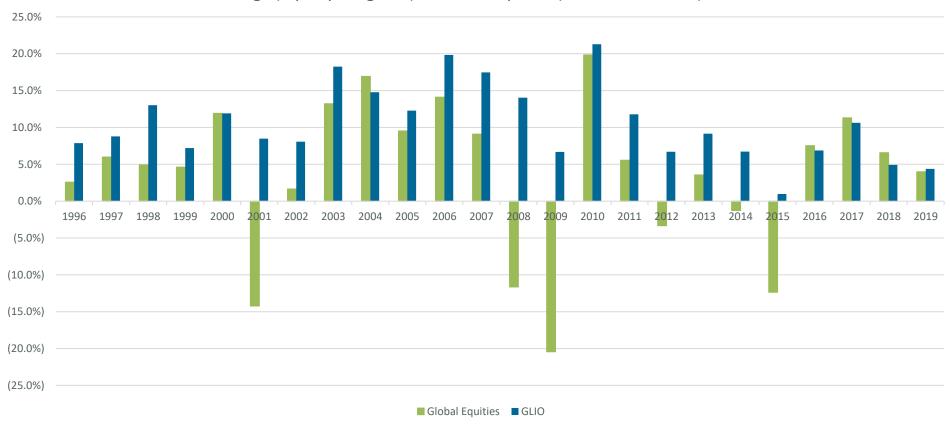
- ❖ 2012-2019 compound annualised dividend growth ~6.2%p.a.
- Net PP&E growth of the Income Universe of ~7.1%p.a.
- Compares to inflation at 1.6% p.a. over the same period.





# Infrastructure Resilient Through Cycles



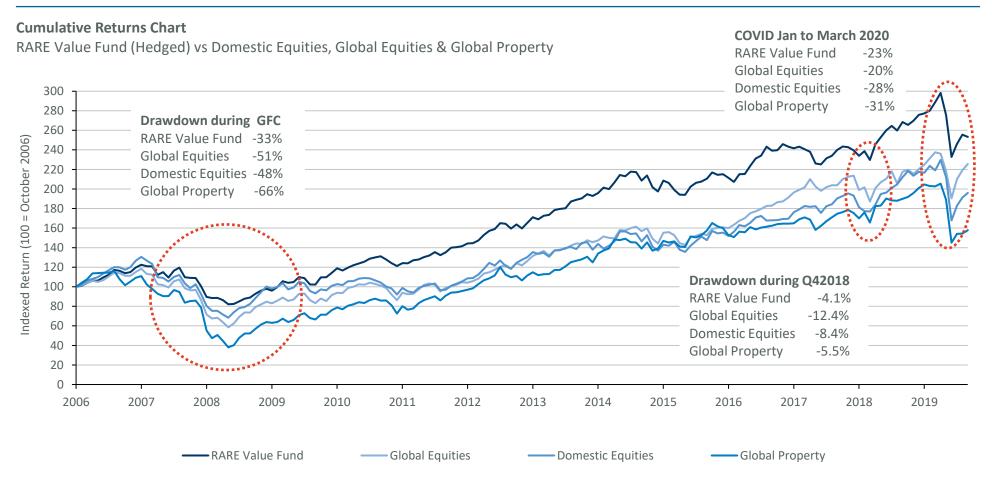






## Equities, Property and Infrastructure

### Lower volatility with faster recovery



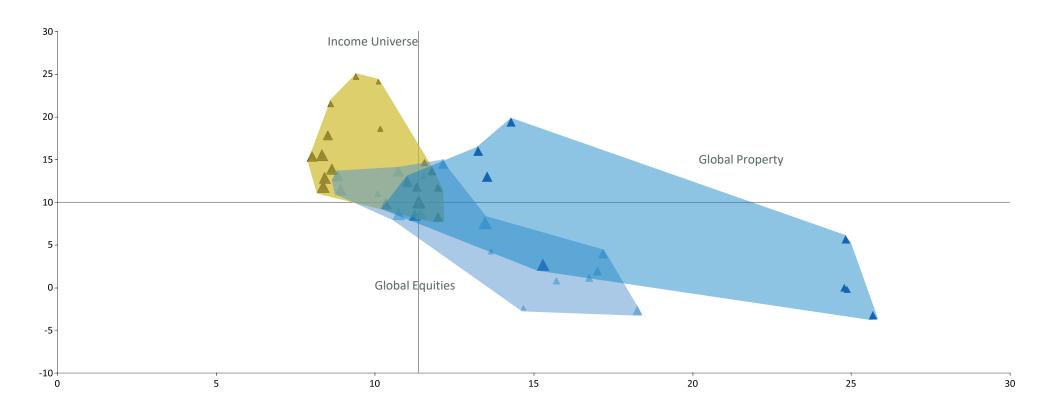




# Long-Term Returns vs Volatility

#### Annualised total returns vs standard deviation, local currency

Listed universes (Rolling five-year periods, from June 2000 to June 2020)







chosen retrospectively. Past performance is not a reliable indicator of future performance.

# What Will Drive Infrastructure Spending?

Developed Mkts: Maintenance, upgrades, capacity, sustainability

USD 20 trillion investment in electricity supply/efficiency<sup>1</sup> 2018-2040

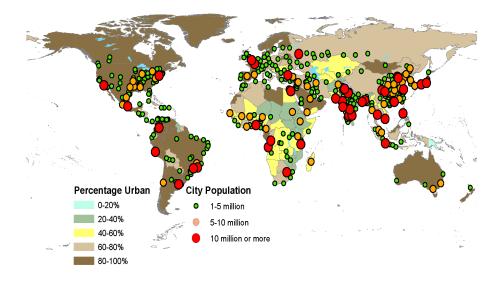
**USD 8.6 trillion** in networks/storage

**USD 8.4 trillion** in regulated/contracted generation (gas, solar, wind largest adds)









- In 2030, there are projected to be 43 megacities (population greater than 10m) vs 33 in 2018
- ❖ By 2030, 60% of the world's population is projected to be urban compared with 55% in 2018

Emerging Mkts: Population growth and urbanisation



 $<sup>{\</sup>it 1. International Energy Agency, (2018), World Energy Outlook, } \\ iea.org/weo2018/electricity$ 

<sup>2.</sup> Measured in Revenue Passenger Kilometres (RPKs), Boeing (2019), Commercial Market Outlook

### Question

- **A** diversified portfolio of Infrastructure securities is expected to provide investors over an investment cycle:
  - ❖ A: A portfolio of securities with a high degree of predictable long-term cashflows
  - ❖ B: Stable dividends growing at or above inflation
  - C: Lower beta to most equity market indices
  - D: All of the above
- Utility company revenues are primarily influenced by economic growth within an economy:
  - ❖ A: True
  - ❖ B: False





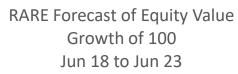
# Renewable Energy: A Long-Term Growth Thematic

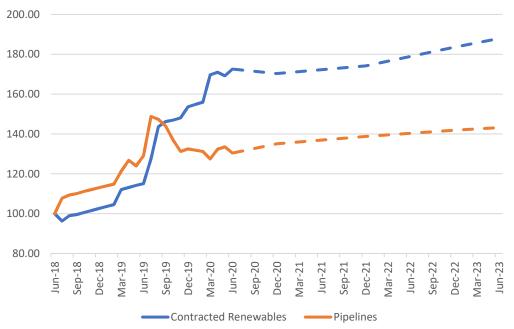






### Renewables Growth Continues to Evolve





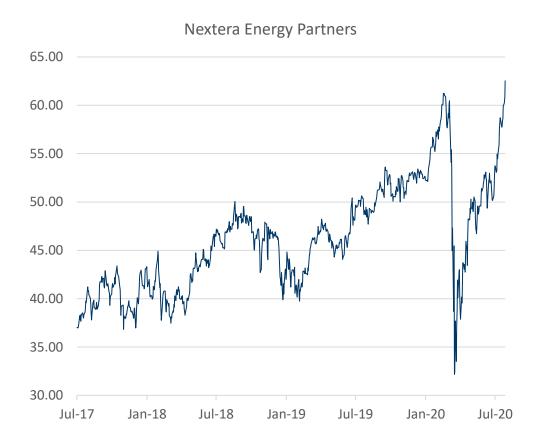
- Cost of electricity from wind has fallen 49% and solar 85% since 2010
- Lithium Ion battery packs costs are also down 85% since 2010
- 80% of new capacity growth will be renewable
- By 2050, renewable market share est. to be 50%, currently 17% a \$10tn investment
  - Gas falling to 17% from 24% market share
  - Coal only 5% market share down from 28% today
- Global government support over 150 countries with policy support
- Euro Green deal and extension of US safe harbour





# Nextera Energy Partners (NEP)

### A leader in renewable energy



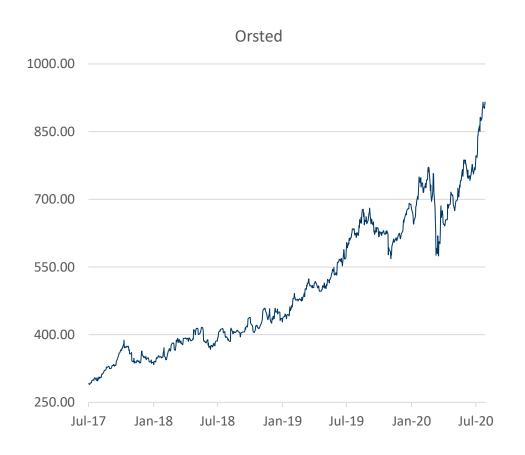
- NEP owns over 5GW of wind and solar assets
- ❖ NEPs parent company NextEra Inc (NEE) is the largest utility company in the US with over 20GW of wind and solar assets and a large Florida based utility
- Competitive advantages driving equity returns above cost of capital
- Attractive dividend and dividend growth
  - Forward yield est. is 4.3%
  - RARE expects DPS to grow at 15% pa until 2024
  - Renewable capacity is expected to increase by +50% over the next 3 years
- Optimistic scenarios could add +USD60bn to NEE and NEP equity value.





# Orsted A/S

### One of the world's most sustainable companies



- Company has first mover advantage and a long-term track record
  - Built first offshore wind farm in 1991
  - A leader in offshore wind with circa 30% market share 1500 turbines
- Pure play on renewable energy
  - 90% of earnings from renewable energy
  - Expected to be 100% "green" by 2025
- Global reach
  - Growth in Europe, North America and Asia
  - Recent deal announced in Taiwan. 920MW facility under 20 year fixed price contract
- Offshore wind still in early stages
  - Capacity expected to increase by 3x by 2025 underpinned by USD\$32bn in capex
  - EBITDA expected to grow by +20% CAGR to 2025
- Optimistic scenarios could add +USD40bn in equity value





# **User Pay Assets**

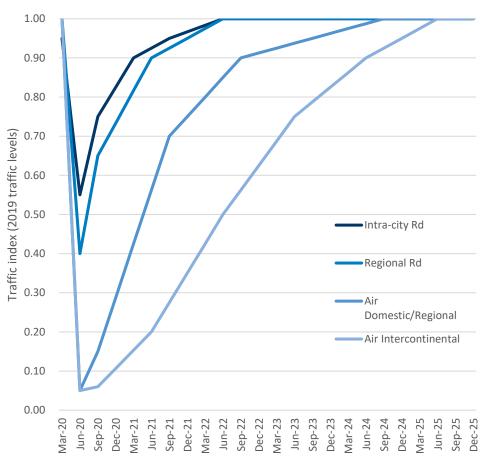






## Outlook for User Pay Asset Recovery Profile

Testing and tracking regimes and vaccine development



- Intercity road usage expected to recover before other forms of transportation
- Domestic air travel
  - Focus on pax where routes can be trusted i.e. Sydney
     Melbourne
  - Social distancing may be required on flights influencing pax per flight and ticket prices.
- International air travel dependant on:
  - Borders opening and potential alliances
  - Concentration of pax from regions (e.g. Auckland expected to benefit from high concentration of Australian pax).
  - Reason for travel e.g. Business travel expected to be slower to recover given risk to employees. Holiday traveller potential avoidance of countries deemed higher COVID risk

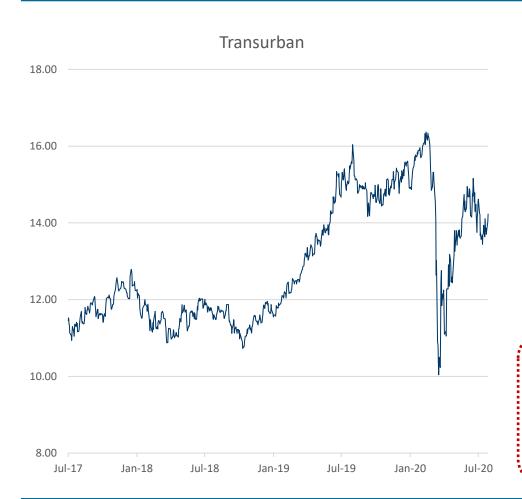




targets will be met. RARE's opinions may change at any time without notice.

### Transurban

### The Impacts of Lockdown



- Traffic fell by +50% from March to April seasonal impact of Easter in these numbers
- Traffic flows in June were down ~20% from pre-COVID-19 levels. Second wave remains a key risk
- ❖ Large vehicles seem to be more resilient currently down ~5% from pre-COVID-19 levels. Typically pay 3x car tolls
- 20k customers with hardship claims including 14k frontline workers - \$3.5m of toll credits granted (June 2020)
- Projects opening: M8 (7/20); NorthConnex (Q1 2021); new M5 in FY21; Westgate Tunnel in 2023
- Strong pipeline of potential projects: Govt has 49% minority interest in WestConnex, Western Tunnel, Coomera Connector, Maryland Express lanes and Elizabeth River Crossing (USA)
- Remains in a strong financial position





# Sydney Airport

### The Impact of Travel Restrictions



- Highly uncertain outcomes requires flexibility and liquidity
- Pre-COVID-19 levels SYD attracted 44.4m passengers in CY 2019
- Unprecedented times
  - June 2020 pax down 93% for domestic and 98% for international travel compared to June 2019
  - Domestic expected to recover ahead of international travel. In June 2020 – domestic pax was up +100% from previous month (still down 94% from June 2019)
- Financial outlook:
  - Syd has a solid liquidity position to at least 2021
  - Capex cut 50%, opex reduced 35%, suspended dividends
- Key investment considerations:
  - Domestic and International border restrictions
  - Medical breakthroughs
  - Structural impacts
  - Valuation





## Question

**\$\displaysquare** By 2050, the market share from renewable energy sources is expected to be:

- **❖** A: 20%
- **❖** B: 30%
- **❖** C: 50%
- **❖** D: +60%

**Revenue earned by user pay assets is closely linked to movements in interest rates:** 

- ❖ A: True
- ❖ B: False





# **Sector Outlook and Valuations**







# Core Universe, 5 year real IRR and CoE

#### 5 year real IRR and Cost of Equity - Core

	Asia Pacific Developed		Asia Pacific Developing		Eastern Europe		Latin America		Middle East		USA & Canada		Western Europe	
	Real IRR	Real Ke	Real IRR	Real Ke	Real IRR	Real Ke	Real IRR	Real Ke	Real IRR	Real Ke	Real IRR	Real Ke	Real IRR	Real Ke
Electric	11.6%	3.5%	24.4%	6.1%			9.2%	6.1%			10.7%	3.9%	7.2%	4.6%
Gas	8.8%	2.6%	19.4%	5.6%			13.8%	5.6%			13.2%	4.2%	9.7%	5.3%
Water			19.5%	5.1%			7.5%	4.5%			5.1%	3.2%	6.7%	3.3%
Airports	13.2%	3.9%	17.3%	4.9%			11.7%	5.4%					14.0%	3.5%
Rail	16.0%	2.9%	39.1%	11.0%			11.1%	7.7%			7.2%	4.7%	9.5%	4.2%
Toll Roads	6.0%	3.4%	18.3%	6.4%			6.9%	6.7%					14.1%	4.4%
Ports			31.1%	4.5%										
Communications			21.6%	8.0%			12.7%	8.5%			6.9%	3.6%	36.2%	2.7%
Other Infrastructure														





# Utility vs Infrastructure Consensus EV / EBITDA

#### EV / EBITDA - Historical trend using FY1 EBITDA







Opinions may change at any time without notice.

# **RARE Infrastructure Income Fund**







### RARE Infrastructure Income Fund

#### **Investment Objective**

To provide investors with a regular and stable income comprised of dividends, distributions and interest plus capital growth.

#### **Investment Strategy**

Invests in a range of listed infrastructure securities across different infrastructure sub-sectors spread across geographic regions in both developed and emerging markets.

#### **Income Target**

Yield focus of +5%, with a total return expectation of 7% to 9%.

#### **Key Fund Characteristics**

Historically, the Strategy has a higher exposure to regulated, less economically sensitive assets Low historical beta in down markets due to the defensiveness of underlying assets

#### **Benchmark**

OECD G7 Inflation + 5.5%.





## RARE Income Strategy Yield Quality

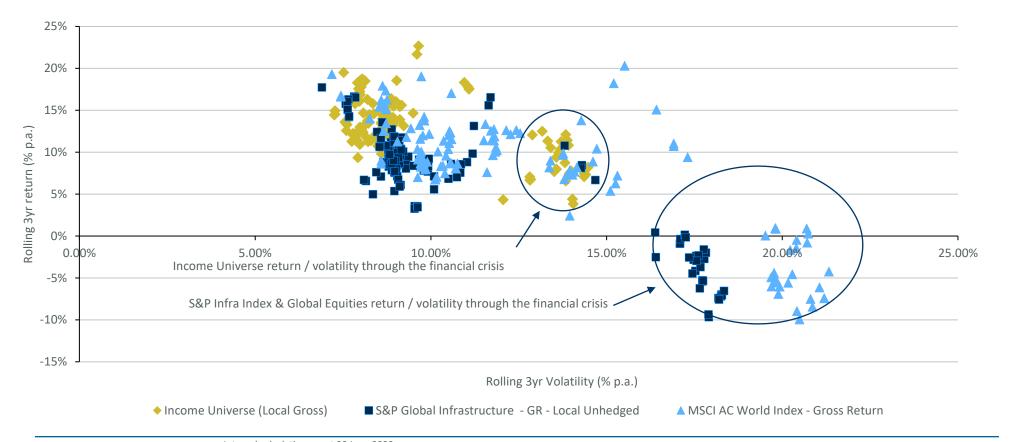
- \* RARE uses Yield Quality when constructing the Income universe and as a secondary portfolio construction measure
- Yield Quality is calculated using the following formula:
  - Yield Quality = Dividend Yield Score X Coverage Multiplier
  - Dividend Yield Score (size and growth): The Dividend Yield Score is calculated by taking the average of the current dividend yield and the company's dividend yield in five years time
  - ❖ Coverage Multiplier (capacity to pay dividends): The Coverage Multiplier is calculated by dividing the average dividend coverage of a stock (current and in five years) by the median average dividend coverage of stocks within the Income universe.





## RARE Has Chosen Lower Risk Companies

#### Monthly rolling 3-year returns and volatility since RARE inception (Aug-06)





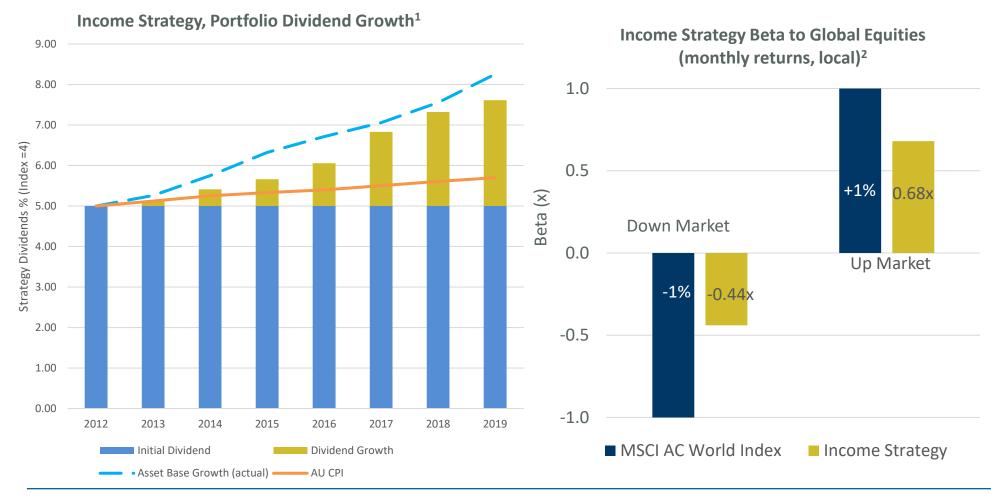
Internal calculations as at 30 June 2020.

Past performance is not a reliable indicator of future performance.

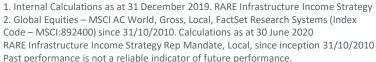
Income Universe – Local, FactSet Research Systems (Portfolio Code – CLIENT: YIELD\_UNIVERSE\_NEW)
S&P Global Infrastructure – Gross, Local, FactSet Research Systems (Index Code - SPLO\_G:STRGLIFX), monthly since 31/08/2006
MSCI AC World – Gross, Local, FactSet Research Systems (Index Code – MSCI:892400), monthly since 31/08/2006
The performance data for the Income Universe is non-actual performance data and reflects the performance of stocks which have been chosen retrospectively.

# Focus on Asset Base Provides Income/Return Stability

### Growing DPS and lower beta to global equities







# Strategy Dividend Expectations Remain Strong

- The Income Strategy portfolio construction assumes dividend downside. Transport assets (total exposure 9%) have the most impact
  - PMs have assumed no dividends from Airports and around half for Toll Roads
  - Utility earnings are generally more resilient although a small number may take this opportunity to rebase dividends
- ❖ Portfolio 1yr forward yield expectations have come down by ~0.35%
- Longer-term capex plans of utilities to drive DPS growth









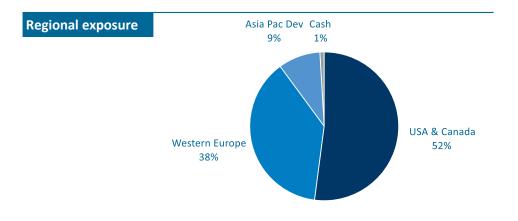
# Portfolio Positioning – Value Strategy

### At 31 August 2020

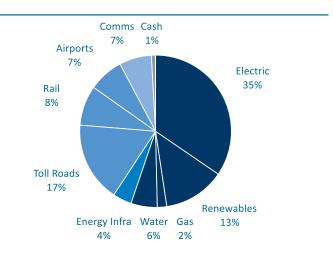
Top Stocks	Country	Sector	Weight (%)
Sempra	USA	Electric	4.8
Vinci	France	Toll Roads	4.7
Union Pacific	USA	Rail	4.6
Transurban	Australia	Toll Roads	4.5
Severn Trent	UK	Water	4.0
Cheniere	USA	Energy Infra	4.0
GetLink	France	Rail	3.9
Terna	Italy	Electric	3.8
Nextera	USA	Electric	3.8
American Tower	USA	Comms	3.7

#### **Key Portfolio Statistics** <sup>1</sup>

Avg Market Capitalisation	47.3bn
RARE Div Yield (Fwd) Gross²	3.0%
DPS Growth (Est. 5 Year)²	7.3%
Gearing (Current) <sup>3</sup>	38.6%
Interest Cover (Historic)	3.6x
EV/EBITDA (Forward) <sup>2 4</sup>	15.1x



Sector exposure





Internal calculations at 31 August 2020. FactSet Research Systems (Portfolio Code - Client:/publisher/RIVAF.ACCT)

1. Based on weighted averages. 2. Internal Div Yield (Fwd) Gross, DPS Growth and EV/EBITDA forward estimates reflect internal analysts' projections and assumptions. Actual results may be materially different if those assumptions and projections are incorrect. 3. Gearing (or leverage) is measured as: the book value of net debt (at last reporting period) divided By EV (see below). 4. EV (Enterprise Value) = market capitalisation + net debt + minority interest and preferred stock. EBITDA means earnings before interest, tax, depreciation & amortisation. The above information is included for illustrative purposes only and does not constitute specific investment advice or recommendations on any particular securities.



### Portfolio Performance

### To 31 August 2020

	1 month (%)	3 month (%)	1 year (%)	3 year (%)	5 year (%)	Inception (%)³
RARE Infrastructure Income Fund - Class A <sup>1</sup>	-1.4	2.3	2.7	6.2	9.1	11.0
Growth <sup>2</sup>	-1.4	-0.5	-2.8	-0.6	2.9	2.7
Income <sup>2</sup>	0.0	2.7	5.5	6.8	6.3	8.3
BENCHMARK: OECD G7 Inflation Index +5.5%	0.4	0.8	5.7	6.9	6.8	6.8





<sup>2.</sup> Income and Growth data sourced from RBC

<sup>3.</sup> Inception date is 30/09/2008

# **Expected Returns from the Income Strategy**

- Equity IRR has been reasonable predictor of portfolio performance
- ❖ Portfolio companies currently offering a 5yr equity IRR of circa 11.6% on average.

#### Portfolio stocks (expected 5 year returns annualised from internal financial models)







### Conclusion

### Build a more defensive portfolio with Infrastructure

#### Why listed Infrastructure?

- Strong cashflow from growing asset base
- Offers downside protection from higher predictability of returns.

#### Why RARE?

- ❖ Infrastructure Specialist with tighter definition of infrastructure focus on pure infrastructure assets which are governed by regulations or concessions
- Benchmark unaware process active management allows RARE to find sectors and stocks with most compelling value.

### Why now?

- Provides strong defensive characteristics for the cycle ahead
- Ability to provide strong income with moderate growth.





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