NEW ZEALAND RURAL LAND CO

SUSTAINABLE AOTEAROA

PERIOD ENDING 31 DECEMBER 2021

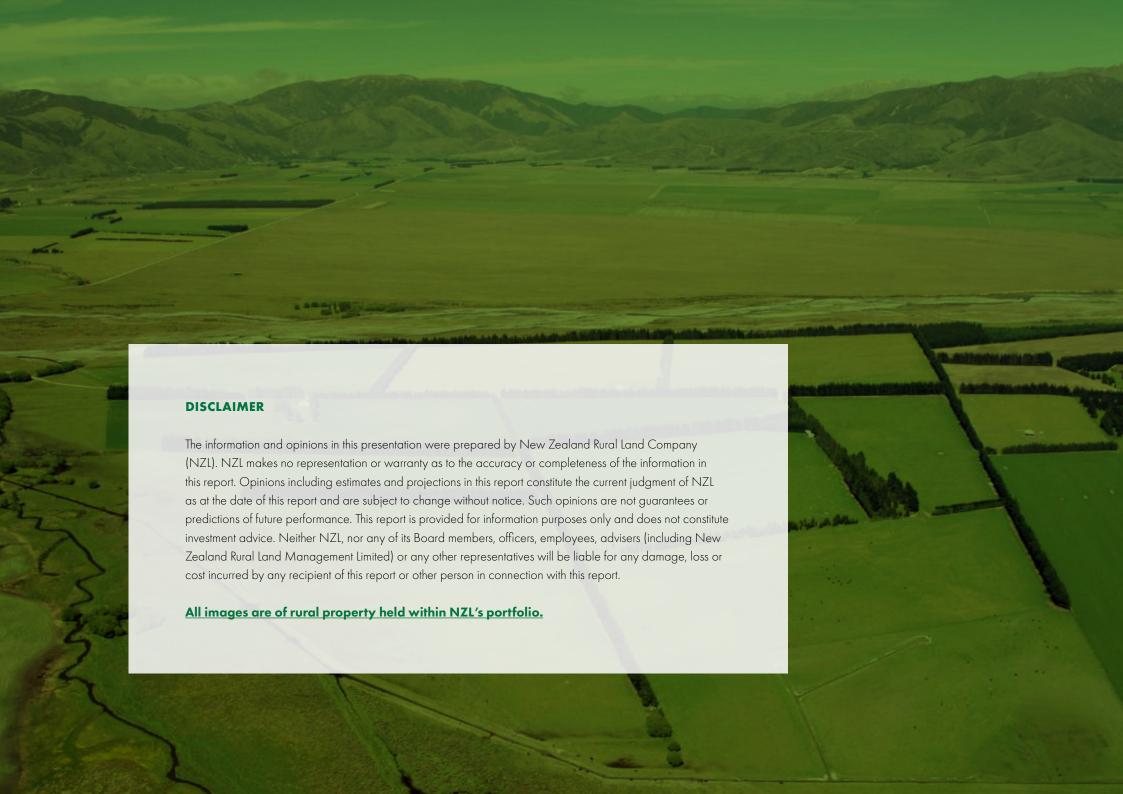
22 February 2022



www.nzrlc.co.nz

listed on:







SECTION 1

HY22: INTERIM RESULTS

HY22: KEY METRICS

\$3.17m

NPAT

\$221.37m

Total Assets

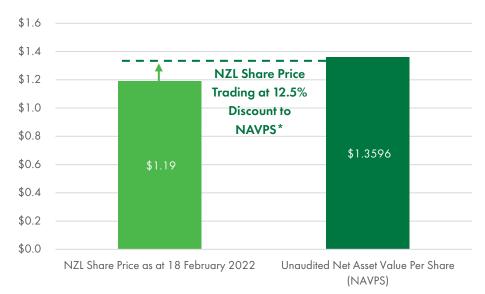
2.12cps

AFFO

2.01cps

Interim Dividend

NZL Share Price vs Unaudited NAV Per Share (NAVPS)



^{*} Unaudited Net Asset Value Per Share (NAVPS)

HY22: HIGHLIGHTS



TOTAL ASSETS

NZL has total assets of \$221.37m*, composed primarily of 10,812ha of premium rural land.



FFO & AFFO

Funds From Operations (FFO) and Adjusted Funds From Operations (AFFO) for the period were \$2.69m (2.78cps) and \$2.05m (2.12cps) respectively.



DIVIDENDS

NZL has declared its first interim dividend of 2.01 cents per share (cps). This represents a 95% payout of HY22 AFFO, consistent with policy.



NAV

Current unaudited Net Asset Value Per Share (NAVPS) is \$1.3596. This compares to a Share Price of \$1.19 (18 February 2022). Which represents a 12.5% discount.

^{*} Based on unaudited interim results as at 31 December 2021 - any revaluations occurr at year end and will be included in full year end results

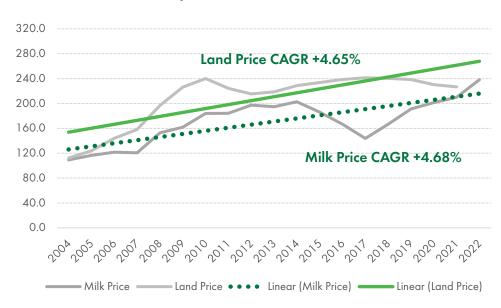


SECTION 2

HY22: MARKET CONDITIONS AND OPERATIONS

HY22: UPDATE ON MARKET CONDITIONS (1)

Dairy Land Price vs Milk Price





MILK PRICE AT AN ALL-TIME HIGH

The Farmgate Milk Price has been trending higher for two decades. Fonterra's farmgate milk price has increased steadily to a record high of \$9.20 per kgMS this year due to global demand for dairy products and constrained milk supply across multiple regions.



LAND PRICES TREND UPWARDS

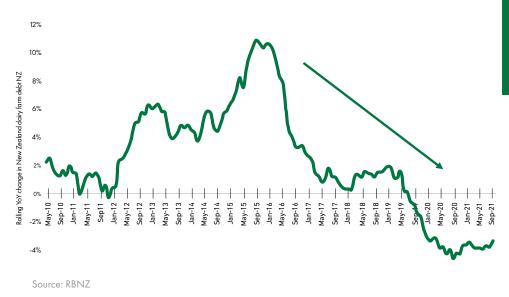
Changes in the long-term milk price drive the value of dairy land. The continuing increase in the milk payout can be expected to flow through to the value of NZL's land.

HY22: UPDATE ON MARKET CONDITIONS (2)

Foreigners Prevented from Investing in Farmland by OIO Restrictions



Constrained Agri Lending Curtailing New Zealand Buyers

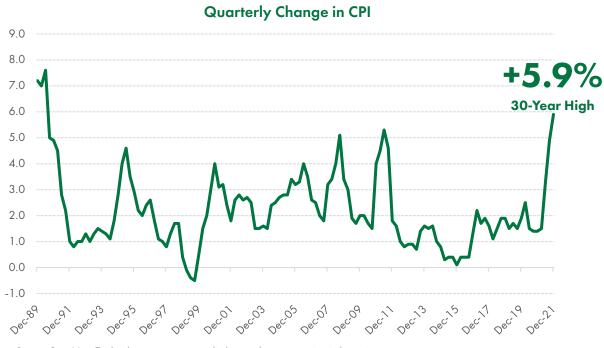


OIO RESTRICTIONS & CONSTRAINED AGRI LENDING CONTINUE TO PROVIDE NZL WITH ATTRACTIVE ACQUISITION OPPORTUNITIES

Attractive acquisition opportunities continue to present themselves. Key factors enabling this are a continued decrease in bank lending to the sector and the abscence of overseas investors.

Foreign Direct Investment (FDI) in pastoral farmland has decreased to near zero since the introduction of the foreign buyer ban in 2017.

HY22: UPDATE ON MARKET CONDITIONS (3)



Source: Stats New Zealand, www.stats.govt.nz/indicators/consumer-price-index-cpi



30 YEAR HIGH INFLATION

Inflation reached a 30-year high of +5.9% in December 2021.

New Zealand's large trading banks are forecasting inflation to peak in Q1 2022 but expect levels to remain above 3% into 2023.

All NZL leases have CPI adjustments and remove all operational exposure; providing a hedge against inflation.



HY22: OPERATIONAL UPDATE



ACQUISITION PIPELINE

NZL continues to have an attractive acquisition pipeline with a number of opportunities currently under due diligence.

(See Slide 11)



CARBON AND BIODIVERSITY

NZL has commissioned studies to better understand carbon sequestration opportunities on marginal/non-productive land. Such initiatives if progressed would contribute to climate change mitigation, balance sheet/cash generation and biodiversity improvement.



SUSTAINABILITY VALUES

NZL and its tenants share a vision of sustainable practices. These include practices that enhance the health and wellbeing of the natural environment, animals and communities connected to the land.

NZL is prioritising working with tenants who share these values.

Additionally, NZL and its tenants agree to put binding sustainability pledges into leases. NZL is currently in the process of articulating and measuring these shared values.



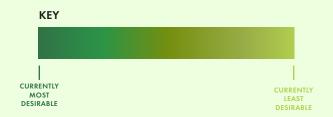
INFRASTRUCTURE EFFICIENCY PROJECTS

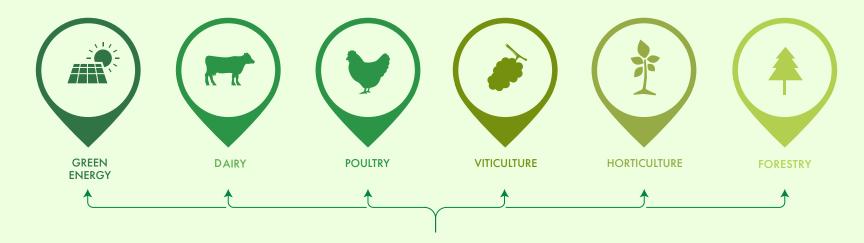
NZL is currently investigating opportunities to improve the efficiency of water and nutrient use on NZL properties.

Benefits of improved efficiency are anticipated to be: wetland rejuvenation; more controlled and targeted application of irrigation water leading to a reduction in leaching; and water quality improvement.

HY22: ATTRACTIVENESS OF TARGET SUB-SECTORS

Current Assessment of Sub-Sector Attractiveness and NZL Pipeline Update





NEW ZEALAND RURAL LAND CO™

SUSTAINABLE AOTEAROA



SECTION 3 NZL'S SUSTAINABLE STRUCTURAL ADVANTAGE

3

NZL IS ADVANTAGED WITH A SUSTAINABLE MODEL



STRUCTURAL TRENDS

Increasing scarcity of productive land in New Zealand and rising global demand.



SUSTAINABLE PRACTICES

New Zealand has the world's lowest carbon emissions for protein production.

NZL and its tenants operate individually and in partnership with sustainable practices.

NZL's diverse team have a track record of establishing and implementing sustainability initiatives.



STRUCTURAL ADVANTAGE

Access to transactions.

Access to capital.

Domestic buyer.

Proprietary processes.

Access to quality tenant partnerships.



RISK

Ownership of just the land removes exposure to direct farm operational risks.

Lower risk of obsolescence and replacement than commercial property.



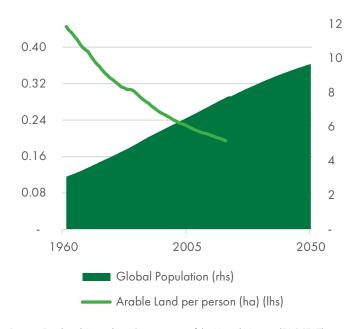
RETURNS

Predictable, attractive risk-adjusted returns from a scarce and critical primary infrastructure asset which is subject to long-term leases.



STRUCTURAL TRENDS: GLOBAL TAILWINDS SET TO ENDURE

Global Population (billions) vs Arable Land Per Person (ha)



Source: Food and Agriculture Organisation of the United Nations (FAOSTAT)

MORE FOOD NEEDED GLOBALLY WITH LESS LAND TO PRODUCE IT

The global population is growing rapidly and arable land is becoming scarcer.

The productivity gains realised through modern farming methods are proving insufficient at keeping up with this growing demand.

By 2050, the global population is expected to have reached 9.7 billion people many, of whom will be members of an expanding middle class demanding higher quality food in greater volumes.

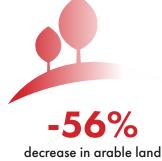
New Zealand with its temperate climate and low input farming is well positioned to provide for global consumers hungry for premium produce.



+41%

increase in population (from 6.9 billion to 9.7 billion people) by 2050 0000

+71% increase in food required by 2050



decrease in arable land available per person from 1960 to 2020

STRUCTURAL TRENDS: DOMESTIC TAILWINDS ALSO SET TO ENDURE

New Zealand Dairy Farm Land Availability Declining

1.8 1.6 -9% VS 2019 2019 2025

Million hectares of Dairy Farmland
Source: NZX Dairy Outlook 2019, A Sustainable Dairy Future

Growing Dairy Deficit



Source: A Winning Growth Strategy for Dairy, McKinsey, 2019

AVAILABLE RURAL LAND IN NEW ZEALAND IS DECLINING DESPITE DEMAND FOR OUR COMMODITIES

As is the case globally, the amount of highly productive land in New Zealand has been declining; In New Zealand, the area of highly productive land that was unavailable for agriculture due to housing increased by +54% from 2002 to 2019;

The total area of land used for agriculture and horticulture has been decreasing since 2002 and fell by -2% between 2017 and 2019;

By 2025 the supply of dairy land is expected to be -9% lower than in 2019;

The long-term global dairy supply deficit is forecast to continue to grow demand for NZ dairy products, the price of dairy and therefore the value of dairy land will continue to be driven by this factor.

All this is ocurring despite New Zealand being the lowest cost and carbon footprint producer of protein in the world.

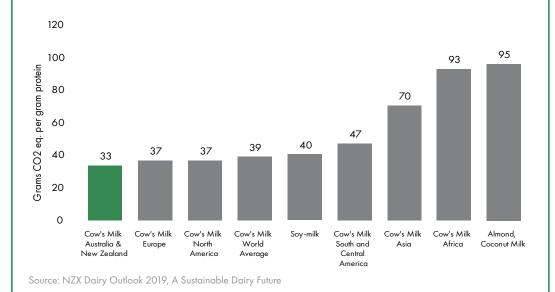
LEADERSHIP IN SUSTAINABLE PRACTICES

1. NEW ZEALAND'S CREDENTIALS

New Zealand has the world's lowest carbon emissions per gram of protein produced.

Key milk producing regions such as Europe and North America produce emissions that are 12% higher than those of New Zealand, with Asia 112% higher, and plant-based 'milks' having carbon footprints 188% higher than New Zealand dairy.

Carbon Footprint Per Gram of Protein (gm CO2 eq./gm Protein)



2. WHAT MAKES NZL A LEADER IN SUSTAINABLITY FOR NEW ZEALAND'S PRIMARY SECTOR?

NZL only selects tenants with a track record of environmentally sustainable performance.

NZL and its tenants possess a shared vision of what sustainability looks like and are committed to proactively managing, mitigating and minimising greenhouse gas emissions, nutrient leaching and other potentially environmentally harmful practices, while ensuring the welfare and wellbeing of the people, communities and animals connected to the land - these joint pledges are written into binding leases.

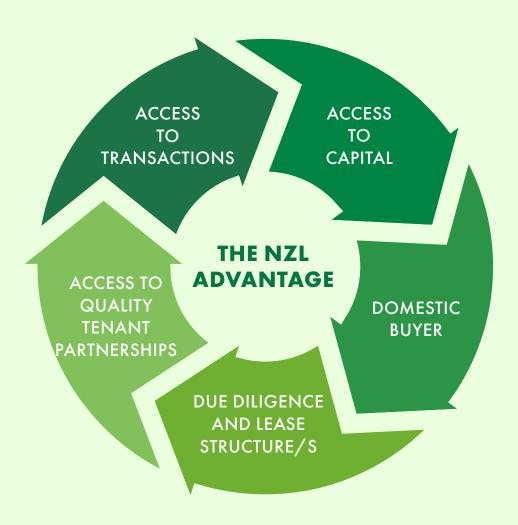
NZL's governance is independent and diverse by experience, age, gender, race and sector. NZL's governance is also notable for the diversity of thought and perspective among its members.

3. OUR PEOPLE

NZL's directors and management have a range of experience, translateable skills and a track record of establishing and implementing sustainability initiatives across a number of New Zealand businesses



OUR SUSTAINABLE STRUCTURAL ADVANTAGE



RISK: vs. TRADITIONAL RURAL

NZL vs. TRADITIONAL RURAL / FARMING INVESTMENTS

By only owning the land NZL has no direct exposure to the operational risks of farming.



(via either sharemilker or operational partner)











RISK: vs. URBAN PROPERTY

NZL vs. URBAN PROPERTY

By only owning rural land NZL has a number of advatanges over traditional REITs:



Credit quality of tenants

NZL's tenants are required to guarantee leases and hold substantial equity to ensure serviceability even in difficult operating environments.



Easy and costless alternative use

Most rural land can be readily adapted to alternative uses e.g. from dairy to cropping. This can be achieved both quickly and at a low cost, enabling land use to respond to changes in demand or the decline of a particular rural sector.



Rural land assets have a much lower depreciable asset base

Rural land typically comprises 10-20% depreciable assets vs 50-80% for urban property. Therefore, rural land has much lower steady state maintenance capex requirements and very little specialist infrastructure making change of use immediate and low/no cost. NZL's leases require tenants to assume all R&M cost and responsibility.



Uncorrelated with traditional assets

Farmland has little correlation with traditional asset classes



Low obsolescence risk

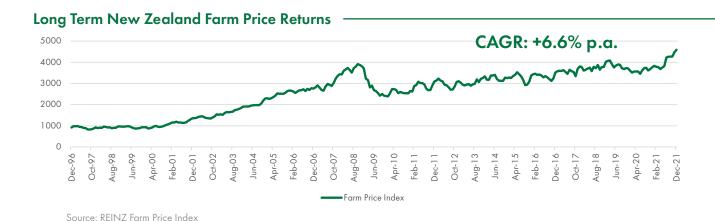
Commercial real estate is generally suited to one purpose (due to location and infrastructure - i.e. office, retail, etc) and potentially prone to a level of obsolescence due to changing habits or tastes. Rural land is able to produce a variety of food and cannot become obsolescent or disintermediated. A finite supply of productive land makes a supply side reaction unlikely without huge technological advances.

Food production is an essential service

NZL's tenants are essential services and have continued to operate uninterrupted throughout the COVID-19 pandemic. Commercial retail property tenants are often non-essential and have frequently be forced to close, work from home or had limits placed on their operations.

3

RETURNS: ATTRACTIVE RISK-ADJUSTED RETURNS



CONSISTENT RURAL LAND PRICE GROWTH

Since 1996 the value of rural land in New Zealand has grown considerably, with REINZ's Rural Land Price Index increasing at a CAGR of +6.6% p.a.

NZL Returns

NZL'S GROWTH IN ASSET VALUE

NZL achieved revaluation gains of +10.52%* indicative of NZL's success at acquiring quality assets.

NZL'S OUTPERFORMANCE VS THE MARKET

NZL's revaluation gains of $\pm 10.52\%$ were $\pm 8.45\%$ higher than the $\pm 2.07\%$ increase in the REINZ Dairy Farm Index in the months from December 2020 to 30 June 2021.

ATTRACTIVE GROWTH IN NAV PER SHARE

NZL's growth in Unaudited Net Asset Value (NAV) for the period ending 31 December 2021 highlights a combination of attractive large scale acquisitions and industry tailwinds for high-quality rural properties.





8% 6% 10.52%

Performance vs Market

+8.45%

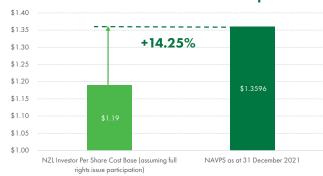
N ZL Asset Growth

REIN Z Dairy Farm Index Growth

Source: REIN Z Dairy Farm Price Index

2.07%

Unaudited Net Asset Value Growth per Share



^{*}for the year ended 30 June 2021



SECTION 4 HY22 RESULTS

HY22: FINANCIAL PERFORMANCE

	31 December 2021 Unaudited	31 December 2020* Unaudited
Gross Rental Income		
Rental Income	3,766	-
Net Rental Income	3,766	-
Less Overhead Costs		
Directors Fees	(103)	(89)
Insurance	(40)	(2)
Marketing Expenses	-	(125)
Management Fees	(301)	-
Professional and Consulting Fees	(308)	-
Other Expenses	(62)	(2)
Total Overhead Costs	(814)	(218)
Profit/(Loss) Before Net Finance Income, Other Income and Income Tax	2,952	(218)
Finance Income	510	9
Finance Expense	57	-
Net Finance Income	567	9
Profit / (Loss) Before Other Income and Income Tax	3,519	(209)
Other Income		
Change in Fair Value of Investment Property	-	-
Profit / (Loss) Before Tax	3,519	(209)
Income Tax Expense	(351)	-
Profit / (Loss) and Total Comprehensive Income for the Period	3,168	(209)

+\$3.17m
After Tax Income for the period

+3.55cps

Basic and Diluted Earnings per Share for the period

HY22: ADJUSTED FUNDS FROM OPERATIONS

	31 December 2021 Unaudited	31 December 2020* Unaudited
Net Profit After Tax	3,168	(209)
Adjusted for:		
Unrealised Net Gain on Derivatives	(930)	-
Deferred Tax Expense	351	-
Capitalised Incentive Adjustments	88	-
Amortisation of Lease Fee	15	-
Funds from Operations (FFO)	2,692	(209)
FFO per Share	2.78	(0.35)
Dividend Payout Ratio to FFO	77%	-
Adjusted Funds from Operations		
Incentives and Leasing Costs	(498)	-
Future Maintenance Capital Expenditure	(141)	
Adjusted Funds from Operations (AFFO)	2,053	(209)
AFFO per Share	2.12	(0.35)
HY Dividend	2.01	-
Cash Dividend Payout Ratio as a % of AFFO	95%	

+2.78cps

FFO for the period

+2.12cps

AFFO for the period

+95%

Payout Ratio of AFFO

+2.01cps

Dividend declared for the period

HY22: CURRENT BALANCE SHEET

	31 December 2021 Unaudited	30 June 2021 Audited
Current Assets		
Cash and Cash Equivalents	2,427	20,496
Trade and Other Receivables	316	668
Current Tax Receivable	24	23
Total Current Assets	2,767	21,187
Non-Current Assets		
Investment Property	199,554	137,678
Loan receivable	17,998	5,475
Deferred Tax Assets	1 <i>7</i> 1	522
Derivative Assets	809	-
Other Non-Current Assets	75	<i>7</i> 5
Total Non-Current Assets	218,607	143,750
Total Assets	221,374	164,937
Current Liabilities		
Trade and Other Payables	1,124	308
Total Current Liabilities	1,124	308
Non-Current Liabilities		
Borrowings	88,500	54,254
Derivative Liabilities	-	121
Total Non-Current Liabilities	88,500	54,375
Total Liabilities	89,624	54,683
Net Assets	131,750	110,254
Share Capital	113,467	93,514
Share Based Payment Reserve	-	1,625
Retained Earnings	18,283	15,115
Total Equity	131,750	110,254

HY22: AFFO & DIVIDEND FORECASTS BASED ON CURRENT PORTFOLIO

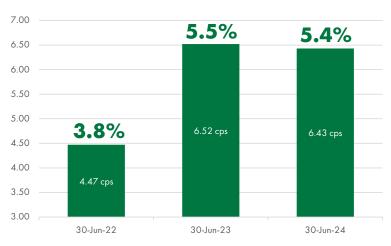
FORECAST ADJUSTED FUNDS FROM OPERATIONS (AFFO)

FY22 to FY24 AFFO is the organisation's underlying and recurring earnings from its operations adjusted for maintenance capital expenditure, rental incentives and other non-cash items.

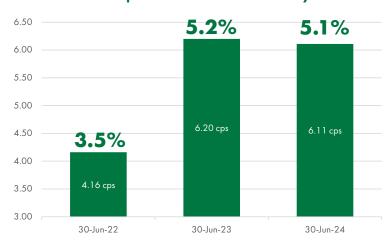
DIVIDENDS

NZL's dividend policy is to pay out 95% of AFFO as a dividend. Total dividends for FY22 are forecast to be 4.16cps increasing to 6.20cps and 6.11cps in FY23 and FY24 respectively. Please note these dividend yields are an after tax basis.

AFFO per share and equivalent yield* per share



Dividend per share and dividend yield*



^{*}Based on the closing share price of \$1.19 as at 18 February 2022; Note: The numbers in the charts above differ slightly from those presented in the Investor Presentation - 15 December 2021, due to rent free periods now being included in FY22

HY22: DEBT SUMMARY

Key Metrics	31 December 2021
Debt Drawn (\$m)	88.5
Loan to Value Ratio (Covenant)	38.5%
Interest Coverage Ratio (Covenant)	19.4x
Weighted Average Term to Expiry (Years)	2.8
Weighted Average Debt Cost	2.9%
% of Debt Hedged	27%
Total Debt Facilities (\$m)	88.5

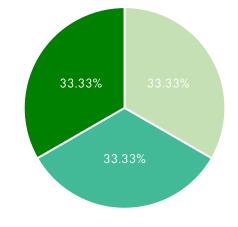
38.5%

Loan to Value Ratio as measured under banking covenants

2.9%

Weighted Average Interest Cost

NZL DEBT FACILITY TRANCHES AS AT 31 DECEMBER 2021



■ 2 Year (Facility A) ■ 3 Year (Facility B) ■ 5 Year (Facility C)

2.8 Years

Weighted Average Term to Expiry

Rabobank

New Zealand

HY22: PORTFOLIO OVERVIEW

LOCATION

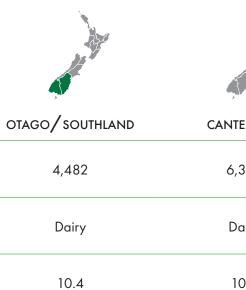
LAND AREA (HA)

RURAL ASSET CLASS

WALT (YEARS)

TENANTS

OCCUPANCY



3

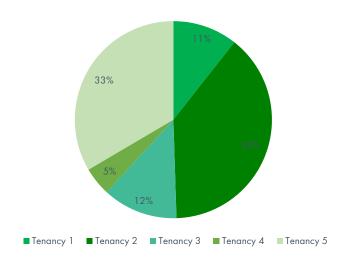
100%



ID	CANTERBURY	TOTAL	
	6,330	10,812	
	Dairy	Dairy	
	10.3	10.3	
	3	5	
	100%	100%	

HY22: TENANT CONCENTRATION AND LEASE PROFILES

Tenant Concentration as % of Lease Value

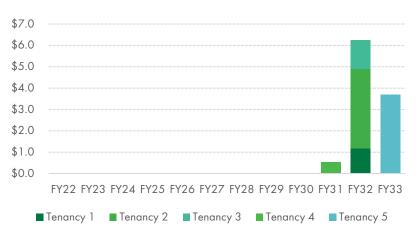


TENANT CONCENTRATION

NZL's tenant concentration is detailed in the chart above.

NZL expects tenant concentration to reduce as it continues to grow its asset and tenant base.

Lease Expiry Profile by Value



LEASE PROFILES

NZL's WALT (Weighted Average Lease Term) is currently 10.3 years.

NZL's leases all have 3, 6, and 9 year CPI increases with rights of renewal in years 10 and 11 (tenancy dependent).

HY22: NZL FOREIGN OWNERSHIP



NEW ZEALAND BUYER

NZL is highly advantaged because it is a New Zealand buyer of rural land



CURRENT LISTED COMPANY FOREIGN OWNERSHIP RULES

Under the Overseas Investment Amendment Act 2021, NZL can have foreign domiciled shareholders of up to 49.9% of its share register (subject to certain share parcel restrictions). Private companies in NZ are limited to less than 25%.



CURRENT NZL FOREIGN OWNERSHIP

As at 31 December 2021, NZL has foreign domiciled shareholders amounting to ~26.19% of its share register.



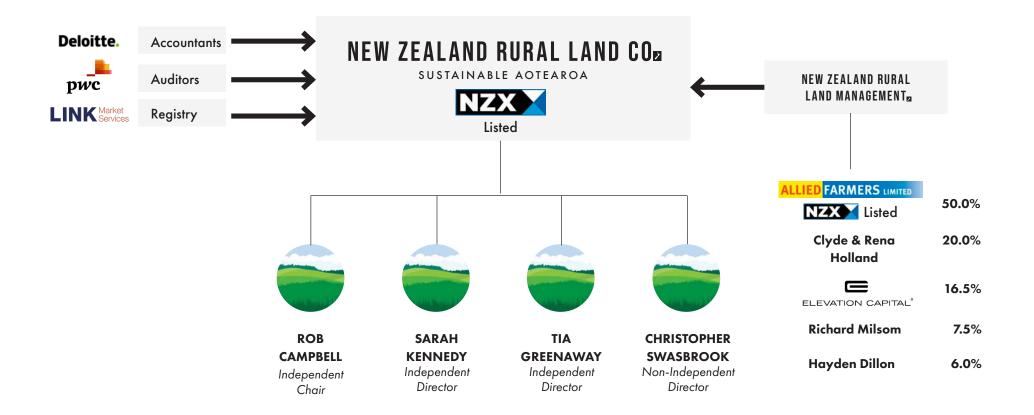


QUESTIONS ON HY22 ...



SECTION 5 MANAGEMENT STRUCTURE, PEOPLE & SHAREHOLDINGS

NZL EXTERNALLY MANAGED STRUCTURE





NZL KEY PEOPLE AS AT 31 DECEMBER 2021

NEW ZEALAND RURAL LAND COM

SUSTAINABLE AOTEAROA



ROB CAMPBELL

Independent Chair

Chair – WEL Group Limited Chair - Tourism Holdings Vice Chancellor - AUT Chair - Heath NZ



SARAH KENNEDY

Independent Director

Zealand Ltd

Director - Comvita NZ
CEO - Calocurb Limited
Previously CEO - Designer Textiles
International
Previously Vice President International
Farming - Fontera
Previously CEO / Member of the Board
of Directors - Vitaco Health Limited
Previously CEO - Healtheries of New



TIA GREENAWAY

Independent Director

Hailing from Ngāti Tūwharetoa and Waikato-Tainui
Leads the Rautaki Māori team for He Pou a Rangi - Climate Change Commission Various roles on Iwi and Ahu Whenua Trusts and Committees
Bachelor of Music
Masters in Professional Accounting

Chartered Accountants ANZ



CHRISTOPHER SWASBROOK

Non-Independent Director

Managing Director – Elevation Capital Management Limited

Board Member – Financial Markets Authority
Director – Allied Farmers, Bethunes Investment Limited,
Ruapehu Alpine Lifts Limited and Swimtastic Limited
Previously a Partner of Goldman Sachs JBWere Pty
Limited & Co-Head of Institutional Equities at Goldman
Sachs JBWere (NZ) Limited

NEW ZEALAND RURAL LAND MANAGEMENT™



SHELLEY RUHA

Independent Chair

Director - Heartland Bank Director - Icehouse

Director - 9 Spokes

Previously - BNZ Senior Management Team and leader of BNZ



Executive Director & Founder

Consultant - Elevation Capital Management Limited
CEO – Bellevue Enterprises Limited – Bovine & Porcine Genetic
Improvement & Sustainable Pork Production Company
Director - WZ Dairies
INFINZ Emerging Leader 2017



Director

Chair - Auckland Unlimited
Deputy Mayor - Industry Leaders Infrastructure Council
Advisory Board Char - Utilligent Global and PT Blink
Director - Auckland Chamber of Commerce
Independent Director - Stevenson Group
Independent Director - SwimTastic Limited
Previously Managing Director - Stevenson Group
Previously CEO - TZ1, and Vector



XAVIER LYNCH

Corporate Development Manager

Executive, Corporate Finance - Bancorp Merchant Bankers Senior Analyst, Corporate Finance - Deloitte New Zealand Analyst - Todd Property Group

Investment Analyst - Crown Irrigation Investments Limited



CHRISTOPHER SWASBROOK

Founder & Consultant

See above.



HAYDEN DILLON

Founder & Consultant

Managing Partner Findex (Waikato) & Head of Agribusiness New Zealand for Findex.

Independent Director - Williams Holdings Limited Independent Director - Aquila Sustainable Farms Limited and

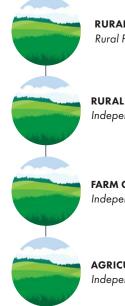
associated Limited Partner Farms.

Independent Director Rowing New Zealand. Trustee - South Waikato Investment Fund

Chairman - Bioceta Limited

Previously - Senior Partner Bank Of New Zealand – Waikato Previously - Corporate Relationship Manager Food Fibre & Beverage National Australia Bank - Melbourne

Fellow FINSIA



RURAL PROPERTY MANAGER

Rural Property Manager

RURAL VALUER Independent Consultant

FARM CONSULTANT
Independent Consultant

AGRICULTURAL ENVIRONMENTAL SPECIALIST

Independent Consultant

MANAGER & DIRECTOR OWNERSHIP INTERESTS

NZL's Director and Manager Shareholding Interests as at 31 December 2021:

All Directors & Shareholders of the Manager are investors in NZL (including Independent Chair of the Manager - Shelley Ruha).

	# Shares
Clyde & Rena Holland	9,589,329
Elevation Capital Management Limited	6,397,280*
Allied Farmers	2,081,581
Christopher Swasbrook	1,835,000 * *
Richard Milsom	132,000
Rob Campbell	116,666
Hayden Dillon	100,000
Shelley Ruha	80,000
Sarah Kennedy	33,333
Tia Greenaway	5,000
Total	20,370,189

^{*} Elevation Capital Management Limited has clients that hold 6,397,280 shares. Elevation Capital Management Limited does not have discretion on these holdings.

** Elevation Capital Management Limited (Christopher Swasbrook) holds 325,000 NZL shares directly and has discretion (but a non-beneficial interest) for 1,510,000 shares.



SECTION 6 INDEX INCLUSIONS, INVESTOR CONTACTS & BROKER RESEARCH COVERAGE

NZL NEW INDEX INCLUSION

NEW INDEX INCLUSION FROM 18 MARCH 2022

FTSE Global Micro Cap Index



CURRENT INDEX INCLUSIONS

S&P / NZX All Real Estate Index

S&P Dow Jones Indices

6

NZL INVESTOR CONTACTS & BROKER RESEARCH COVERAGE

NZL Investor Contacts

Christopher Swasbrook

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12 St Marks Road

Remuera

Auckland 1050

New Zealand

Richard Milsom

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12 St Marks Road

Remuera

Auckland 1050

New Zealand

Broker Research Coverage



Kieran Carling

 $\underline{kieran.carling@craigsip.com}$

Nicholas Hill

 $\underline{nicholas.hill@craigsip.com}$



arie.dekker@jarden.co.nz





SECTION 7
APPENDIX



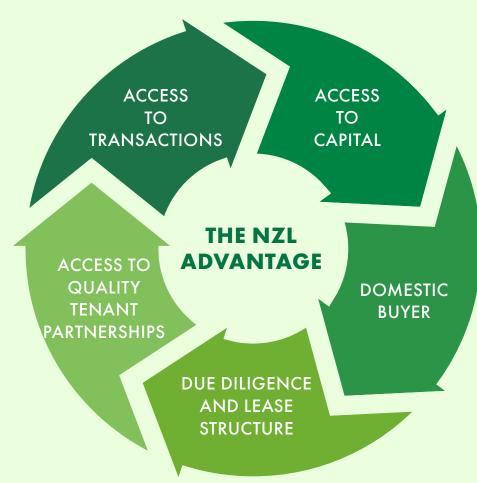
OUR SUSTAINABLE STRUCTURAL ADVANTAGE

ACCESS TO TRANSACTIONS

- First mover
- Profile
- Volume
- Network
- Reputation
- Listed Company

ACCESS TO TENANTS

- Reputation and Appeal
- Tenant DD process thorough and proprietary
- Knowledgeable of who the best potential tenants are
- Network



ACCESS TO CAPITAL

- NZX listed
- Relationship with Rabobank
 and other rural lenders

DOMESTICALLY DOMICILED

- Speed and certainty for vendors
- Ease of completion (no OIO)
- Social license to purchase farmland

DUE DILIGENCE AND LEASE STRUCTURE

- Due diligence processes
- Leases (Proprietary and Comprehensive)
- Risk vs. return analysis
- Highly repeatable process

NEW ZEALAND RURAL LAND COMPAN

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