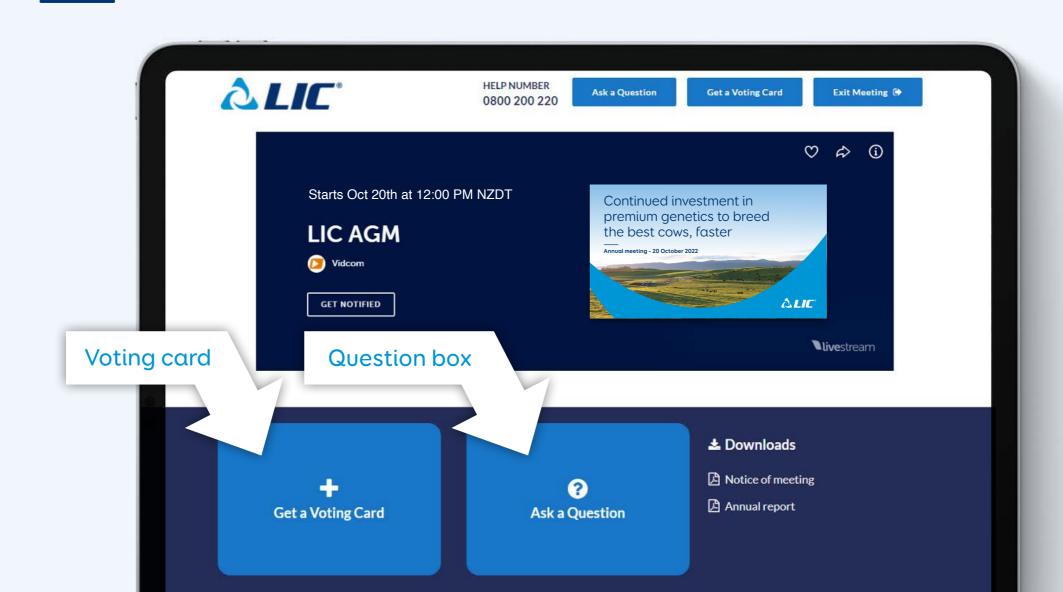
Continued investment in premium genetics to breed the best cows, faster

Annual meeting - 20 October 2022



Using the Online Platform



Welcome

Meeting Agenda

- 1. Business highlights
- 2. Strategy & commitments
- 3. Financial overview
- 4. Breeding the best cows, faster

- 5. Honoraria report
- 6. Meeting resolutions
- 7. General business

Business highlights

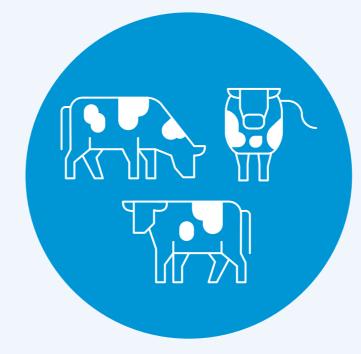
Business highlights

Increased farmer spend on premium genetics and herd improvement services is breeding more efficient cows with a lighter environmental footprint.

Premium AB Products



Animal Health Testing



New Chief Executive, David Chin



The year ahead

LIC's focus will be on investing in R&D for the future and delivering on our commitments to farmer shareholders.

LIC expects underlying earnings in 2022-23 to be in the range of \$20-26 million.



Strategy & commitments

Strategy





Our Farmers

Deepen our understanding of the current and future needs of all of our farmers.



Animal

Most sustainable & efficient animal. Highest value products.



Data & Digital

Modernising the animal data & digital capabilities.



Innovation

Research & development. Responsive innovation.

Our three commitments to you

1

2

3

Operational excellence

Faster genetic improvement

Software reliability and performance

We need to measure it to manage it



Operational excellence

We commit to getting the basics right and delivering for you, on time, every time.

▶ HERD TESTING



▶ GENEMARK



Faster genetic improvement

We commit to having your back when it comes to helping you meet the environmental challenges you face, in particular animal efficiency, and nitrogen and methane mitigation.

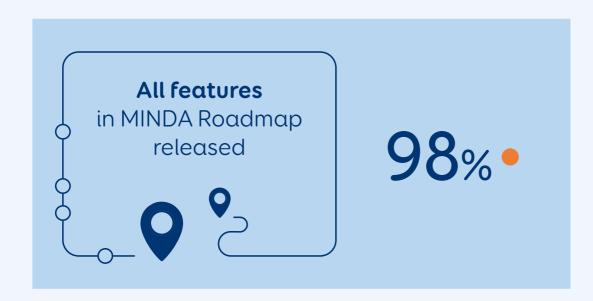
▶ PREMIER SIRES BULL TEAM GENETIC GAIN



Software performance and reliability

We commit to being better at delivering our software to you. We renew our commitment to continuous improvement and transparency around delivery of new features.

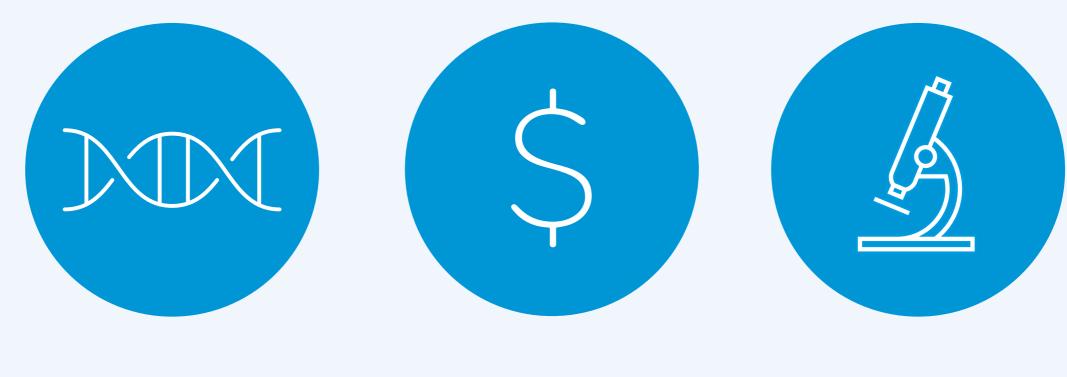
► MINDA ROADMAP



Financial Overview

Financial overview

Delivering value for our farmers is at the centre of everything we do and it's results like this that enable us to do just that.



Products and services

Solid dividend

R&D investment

Financial Highlights

\$263.2m

Total Revenue from Continuing Operations

1 up 5.7% from \$249 million last year

\$385.6m

Total Assets

1 up 1.2% from \$382 million last year

\$26.7m

Net Profit After Tax (NPAT)

up 16.5% from \$22.9 million last year

\$26.2m

18.43 c per share Full Year Dividend

Representing 80% of underlying earnings

\$25.7m

Underlying Earnings*

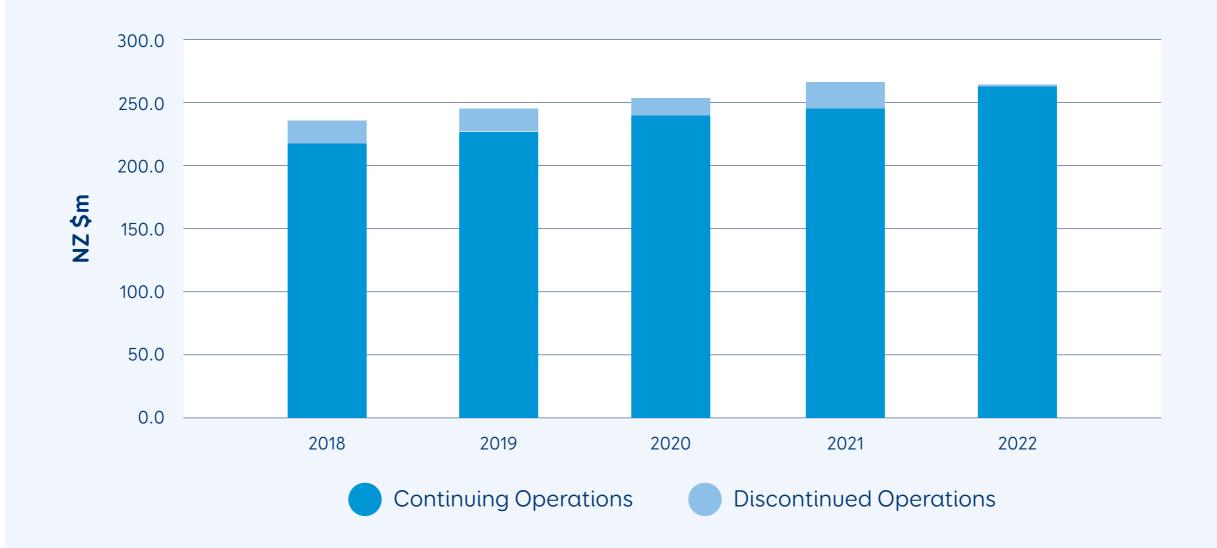
up 15.3% from \$22.3 million last year

\$20-26m

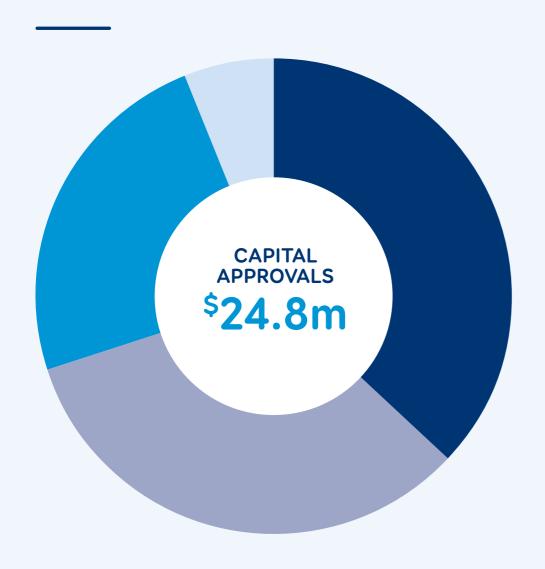
Expected Underlying Earnings*

for 2022-23

Total revenue



Reinvesting - Capital approvals

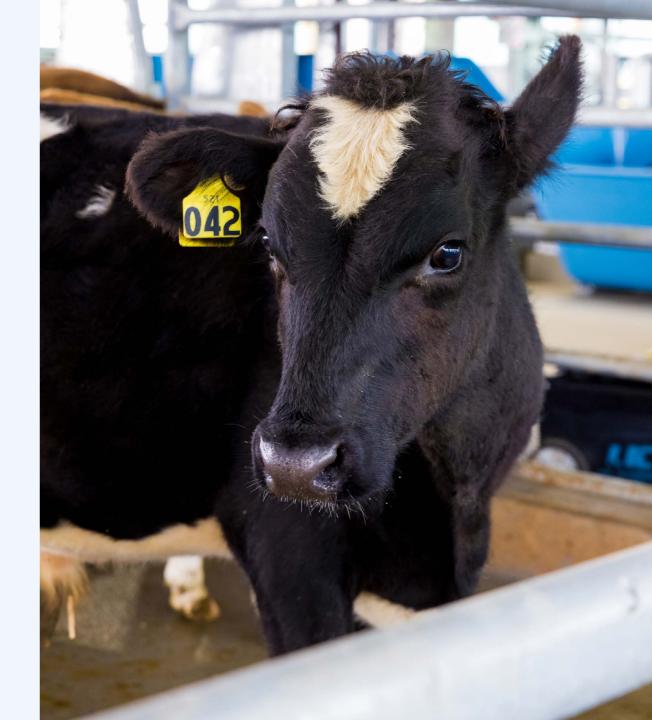


- Data and digital 37%
- Buildings, including improvements and fit outs **33**%
- Vehicles and other property, plant, and equipment 24%
- Computer hardware, office furniture/equipment **6%**

Investment in research and development

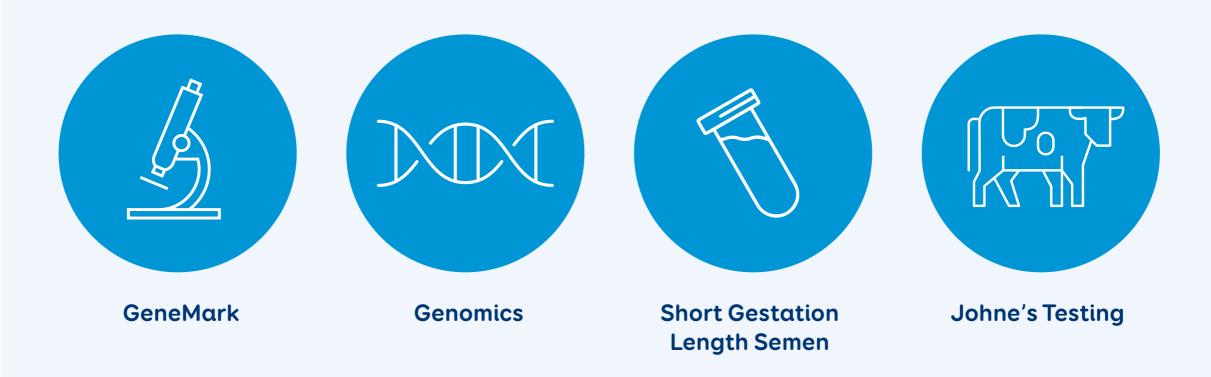
\$18.2 million Investment in R&D representing 6.9% of revenue, up from \$17.1 million.

LIC is the one of the largest private investors in R&D in the primary sector.



Research and development

LIC's continued investment in R&D is helping dairy farmers build a better herd.

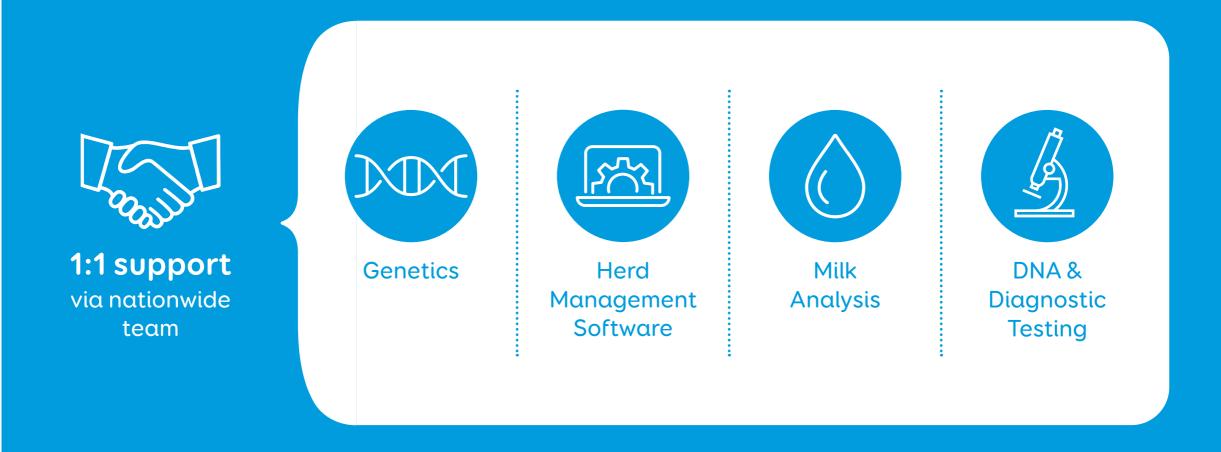


Breeding the best cows, faster



Herd improvement is what we do

We're providing farmers with precision genetics and technology tools to improve their herds and be more sustainable.



The opportunity: All cows aren't created equal

Holstein
Friesian

BW Quartile	Animal Count	Average BW	Average kgMS	Average LWGT BV	Average FERT BV
Q1	51,375	163	518	37	0.8
Q2	51,375	102	486	37	-0.2
Q3	51,375	60	467	37	-1
Q4	51,375	-0.8	445	38.6	-2.1

+73 kgMS (16.4%)
-1.6kg liveweight

The best cows are more efficient at turning feed into milk - they produce more and are more emissions efficient.

Crossbree	d
(FxJ)	

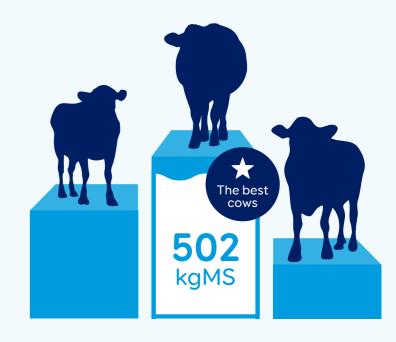
BW Quartile	Animal Count	Average BW	Average kgMS	Average LWGT BV	Average FERT BV
Q1	146,050	208	505	-4.1	1.3
Q2	146,050	152	478	0.7	0.5
Q3	146,050	110	464	5.2	-0.2
Q4	146,048	47	442	10.7	-1.2
	Quartile Q1 Q2 Q3	Quartile Count Q1 146,050 Q2 146,050 Q3 146,050	Quartile Count BW Q1 146,050 208 Q2 146,050 152 Q3 146,050 110	Quartile Count BW kgMS Q1 146,050 208 505 Q2 146,050 152 478 Q3 146,050 110 464	Quartile Count BW kgMS LWGT BV Q1 146,050 208 505 -4.1 Q2 146,050 152 478 0.7 Q3 146,050 110 464 5.2

+63 kgMS (14.2%)
-14.8kg liveweight

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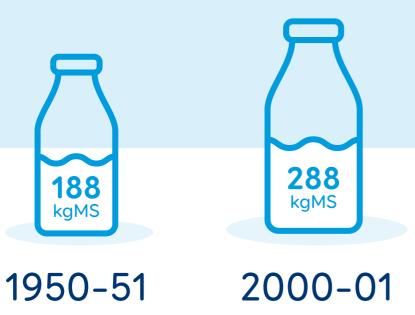
BW Quartile	Animal Count	Average BW	Average kgMS	Average LWGT BV	Average FERT BV
Q1	18,988	252	431	-50.4	2.9
Q2	18,988	202	404	-50.9	2.2
Q3	18,988	166	387	-51.2	1.5
Q4	18,988	87	382	-51.7	0.1

+49 kgMS (12.8%) +1.3kg liveweight



We don't need more cows – we need the best cows

We've made good progress over the years but to continue on this trajectory we need to sharpen our focus on breeding the best cows.







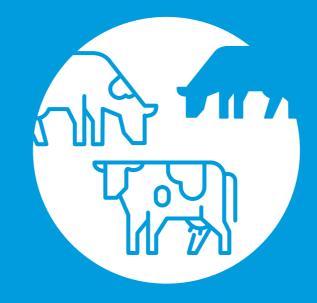
2030

The size of the prize for New Zealand — a profitable and sustainable dairy sector

What it's worth if we accelerate the rate of genetic gain and only breed the best cows:



Increase cow production relative to liveweight



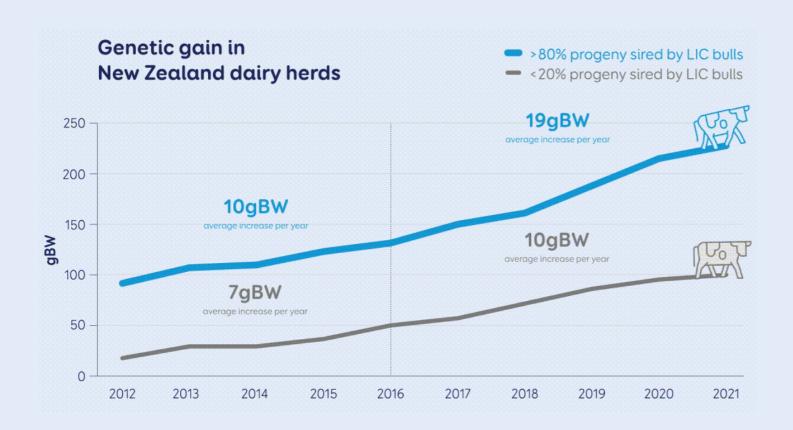
Maintain total milk production from fewer cows



Reduce agricultural emissions



Breeding the best cows, faster is key to solving the challenge of being profitable and sustainable



Farmers using LIC genetics are already doing this – they've almost doubled the speed of improvement in their herds over the last decade.

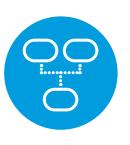
We're helping farmers breed the best cows and get the best from them.



Sexed semen - generate more heifer replacements from your best-performing animals



Parentage verification - take the guesswork out of matching calves to parents, adding precision and selection accuracy to your breeding programme





Herd testing accurately identify how your cows are performing



Genomic evaluation - confidently select your highest genetic merit heifers to join the herd and breed from



We're focussed on new solutions for the future too

LIC is one of the largest investors in R&D in the primary sector - \$18 million in FY21 (6.9% of revenue)



Methane Research

Identifying a genetic link between a bull and the amount of methane it produces, so farmers can breed low methaneemitting cows



Resilient Dairy Programme

Utilising disease
management
technologies and
genomic advances
to enhance the
health and wellbeing
of the national dairy
herd and improve
cow productivity



Slick Gene Research and Trial

Enabling farmers to breed more heat tolerant cows



Genomic selection and evaluation

Utilising cuttingedge DNA technology and genomic science to help farmers breed the best



Portfolio approach with partners

Exploring technology options

Breeding the best cows, faster is key to helping farmers solve the challenge of being profitable and sustainable.

Farmers, industry and Government are aligned on the importance of improving the efficiency of the national dairy herd to achieve our environment goals.

We've got this.



Honoraria report

Meeting resolutions

Resolution 1:

Approval of LIC Directors' Remuneration

To receive and consider the LIC Honoraria Committee's recommendation as to Directors' remuneration, and if thought fit, to resolve by way of ordinary resolution to:

"Approve the total remuneration of all nine Directors to be \$664,000 per annum"

Resolution 1:

Director Remuneration

	Current	Recommended	\$ Increase	% Increase
Chair	\$123,600	\$132,000	\$8,400	6.80%
Director	\$54,000	\$59,000	\$5,000	9.26%
Discretionary Pool*	\$60,000	\$60,000	No change	No change
Total for LIC Board	\$615,600**	\$664,000	\$48,400	7.86%

^{*} Maximum pool available for additional duties and specialist skills, including roles as Committee Chairs.

^{**} Based on current Board size of nine Directors. Shareholders approved total remuneration of \$669,000 in 2019 for a Board of 10 Directors.

Resolution 2:

Approval of LIC Shareholder Reference Group Remuneration

To receive and consider the LIC Honoraria Committee's recommendation as to Shareholder Reference Group's remuneration, and if thought fit, to resolve by way of ordinary resolution to:

"Approve the total remuneration of all Shareholder Reference Group members being increased from \$171,000 to \$179,500"

Resolution 2:

Shareholder Reference Group Remuneration

	Current	Recommended	\$ Increase	% Increase
SRG Chair	\$35,000	\$36,500	\$1,500	4.29%
SRG Deputy Chair	\$16,000	\$17,000	\$1,000	6.25%
SRG Member	\$12,000	\$12,600	\$600	5.00%
Total	\$171,000	\$179,500	\$8,500	4.97%

Daily Allowance

Daily Allowance*	\$320	\$350	\$30	9.38%

^{*} Paid for time spent on extraordinary duties.

Resolution 3:

To reappoint KPMG as External Auditor

To consider, and if thought fit, to resolve by way of ordinary resolution to:

"Re-appoint the chartered accountancy partnership KPMG as the Auditor until the conclusion of the Company's next Annual Meeting, and that the Directors be authorised to fix its remuneration"

Resolution 4:

To elect one Elected Director for the South Island

To consider, and if thought fit:

"Elect ONE (1) candidate representing the South Island, as an Elected Director to the Board of Directors with effect from the conclusion of this Annual Meeting"

Resolution 4:

To elect one Elected Director for the South Island



Siobhan O'Malley



Corrigan Sowman



Victoria Trayner

Resolution 5:

To ratify the re-appointment of Tim Gibson as an Appointed Director

To consider, and if thought fit, to resolve by way of ordinary resolution to:

"Ratify the re-appointment of Tim Gibson as an Appointed Director for a term expiring at the conclusion of the third Annual Meeting following this Annual Meeting (approximately three years)"



Tim Gibson

Resolution 6:

To elect two members of the Shareholder Reference Group for the Upper North Territory

To consider, and if thought fit:

"Elect TWO (2) candidates from the Upper North Territory to the Shareholder Reference Group with effect from the conclusion of this Annual Meeting"

Resolution 6:

To elect two members of the Shareholder Reference Group for the Upper North Territory



Mark Benns



Aleisha Broomfield



Murray Hawkings

Resolution 7:

Re-election of Scott Montgomerie to the Honoraria Committee

To consider, and if thought fit, to resolve by way of ordinary resolution to:

"Approve the re-election of Scott Montgomerie to the Honoraria Committee, with effect from the conclusion of this Annual Meeting"



Scott Montgomerie

Resolution 8:

Re-election of Shirley Trumper to the Honoraria Committee

To consider, and if thought fit, to resolve by way of ordinary resolution to:

"Approve the re-election of Shirley Trumper to the Honoraria Committee, with effect from the conclusion of this Annual Meeting"



Shirley Trumper

General business



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