

### ANNUAL GENERAL MEETING

The Longroom, 114 Ponsonby Rd, Grey Lynn, Auckland Zoom (Video Conference) 6:00pm, Thursday 28 July 2022

## **MINUTES**

- 1. Welcome Chris Browning (CB)
  - All members welcomed to the meeting
  - Housekeeping items, including how to ask questions in person and via Zoom
  - Proxy from Vetta Online Limited received and recorded
  - Quorum has been reached and the meeting can proceed
  - Voting in the Committee Election has now closed, and results will be announced later in the AGM

### Meeting opened 6.06pm NZ

- The 2021 AGM minutes were verified by the Committee on 28 July 2021

**Motion**: CB raised a motion to accept 2021 AGM minutes. Seconded by DM. No objections. **Motion** passed.

- 2. Chair's Report Chris Browning (CB)
  - Overview of Society operations over the past 12 months
- 3. Treasurers Report Dave Mill (DM)
  - Presentation of financials (audited balance sheet and a statement of accounts)
  - Update on our Auditor
  - Overview on spending and plans for this year

**Motion**: DM raised a motion to appoint Laura Addinal at LACA Ltd as our auditor for this financial year. Seconded by TP. No objections. **Motion passed** 

**Motion**: DM raised a motion to accept the financial statements as presented. Seconded by CB. No objections. **Motion passed.** 

- Financial plans for this year

## 4. Secretary's Report – Tom Paseka (TP)

- Update on governance matters:
  - Membership
  - o Policies
  - Incorporated Societies Act 2022
  - o IAA Service Agreement

#### 5. Technical Report – Aaron Chidiac (AC)

- Technical overview of NZIX
  - o AKL-IX
  - o CHC-IX
  - WLG-IX
  - o Future plans

# 6. Committee Election – Tom Paseka (TP)

- All nominees confirmed and thanked for their ongoing support.

The new NZIX Committee members are Simon Allard (re-elected) and Jocelyn Bateman.

## 7. Other Business

No other business discussed

# 8. Meeting Close

CB closed the meeting at 6.31pm NZST

Approved by the NZIX Committee on 23 August 2022.

Name:	Chris Browning
Position:	Chair
Signature:	