## **Meeting Notice**

## for

## **Annual Shareholders' Meeting**

(Summary Translation)

The 2024 Annual Shareholders' Meeting (the "Meeting") of Advanced Lithium Electrochemistry (Cayman) Co., Ltd. will be convened at 9:00 a.m., Friday, June 28, 2024 at No. 398, Taoying Road., Taoyuan Dist., Taoyuan City 330, Taiwan (R.O.C.) (Chuto Plaza Hotels).

- 1. The agenda for the Meeting is as follows:
  - I. Report Items
    - (1) Business Report of 2023
    - (2) Inspection Report of Audit Committee of 2023
    - (3) Report on the Implementation of Sound Business Operation 2023
    - (4) Report of Private Equity 2023
  - II. Proposed Items
    - (1) Proposal for the Business Report and Financial Statements 2023
    - (2) Proposal for Deficit Compensation 2023
    - (3) Proposal for Amendment to the Cash Capital Increase and Issuance of New Shares in 2023
  - **III. Discussion Items** 
    - (1) Proposal for a Capital Reduction Plan to Offset Company Losses
    - (2) Proposal for the Raising of Private Equity
    - (3) Proposal for Modification of the "Articles of Incorporation"
  - **IV. Election Items** 
    - (1) To Elect One Independent Director
  - V. Other Items
    - (1) Proposal to Release the Prohibition on Independent Directors from Participation in Competitive Business
- 2. Meeting type: Video-conferencing assisted shareholders meeting

(physical shareholders meeting supported by video conferencing)

E-Meeting Platform: "Shareholders meeting e-Voting Platform - Hybrid Shareholders' Meeting" by Taiwan Depository & Clearing Corporation

website: http://www.stockvote.com.tw

The meeting is held by video-conference assisted and the shareholder who wish to attend and register at the STOCKVOTE platform of Taiwan Depository & Clearing Corporation (http://www.stockvote.com.tw) from May 29, 2024 to June 25, 2024.

3. After discussions on all meeting resolutions are completed, all resolutions will be voted on by poll.

Sincerely,

## **Board of Directors**

Advanced Lithium Electrochemistry (Cayman) Co., Ltd.