

Board and Executive Selection & Development System

To strengthen corporate governance and ensure sustainable development, V5 Technologies has established a robust board nomination and election system.

- Directors are elected by shareholders through a nomination system in accordance with the Company's Articles of Incorporation and the Board Election Regulations
- Each term lasts three years
- The selection process considers the overall composition of the board and the company's operational needs, emphasizing diversity and professional expertise, including:
 - Legal, accounting, finance, industry, marketing, and technology
 - Operational judgment, risk management, financial analysis, crisis response
 - Global market insight, decision-making, and leadership capabilities

2. Board Continuing Education

To enhance the board's professional knowledge and governance capabilities, V5 Technologies requires each director to complete at least 6 hours of training annually. Topics include:

- Corporate governance and regulatory compliance
- Financial reporting and internal control systems
- Risk management, business and legal practices
- Corporate social responsibility, sustainability, and global carbon tariff trends



2 3. Executive Succession & Training Plan

Succession Criteria

V5 Technologies values the character and values of its future leaders. Successor candidates must demonstrate:

- Strong execution and integrity
- Alignment with company culture and business philosophy
- Commitment to achieving the "Triple Satisfaction" goal: Employee,
 Customer, and Shareholder Satisfaction

Training & Development System

To cultivate high-potential successors, the company implements the following development strategies:

- Cross-functional project rotations to strengthen management skills and leadership potential
- Customized internal and external training based on competency gaps to enhance strategic thinking and execution
- Support for self-directed learning, including resources for external courses and certifications