
**ARTICLES OF ASSOCIATION
OF**

Beijing Jingneng Clean Energy Co., Limited

北京京能清潔能源電力股份有限公司

(Incorporated in the People's Republic of China)

*

北京京能清潔能源電力股份有限公司章程

Contents

1	1	1
2	2	3
3	3	4
4	4	8
5	5	12
6	6	13
7	7	17
8	8	22
9	9	22
10	10	24
11	11	26
12	12	28
13	13	33
14	14	35
15	15	38
16	16	39
17	17	39
18	18	41
19	19	42
20	20	48
21	21	50
22	22	52

△ 15	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	53
△ 1	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	53
△ 2	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	53
△ 16	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	56
△ 17	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	63
△ 18	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	66
△ 19	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	69
△ 1	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	69
△ 2	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	70
△ 20	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	72
△ 21	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	73
△ 22	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	75
△ 23	$\int_{\Delta} \varphi \, d\mu = \int_{\Delta} \varphi \, d\nu$	76

Chapter 1 General

Article 1

北京京能清洁能源電力股份有限公司 (Beijing Jingen Clean Energy Power Co., Ltd.)

Article 2

北京京能清潔能源電力股份有限公司 (Beijing Jingen Clean Energy Power Co., Ltd.)

Article 3

北京京能清潔能源電力股份有限公司 (Beijing Jingen Clean Energy Power Co., Ltd.)

Article 4

A 118, 1 E, E
: 100028
: 010-87407188/87407189
: 010-87407187

Article 5

Article 6

k

Article 7

A, E

Article 8

A, A, k, E

Article 9

A, A, A, A, 250, A, A

Article 9
(6) A A E

Article 10

Article 10

Article 10

Article 11

Article 11

Article 12

Article 12

Chapter 2 Operational Objectives and Scope

Article 13

Article 13

Article 14

Article 14

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

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Article 16

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Article 17

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Article 18

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Article 19

...

A. 2018 年 12 月 31 日，本行资产总额为 2,464,285,500 元，较 2017 年 12 月 31 日增加 328,421,500 元，增幅为 15%。其中：发放贷款和垫款总额为 1,149,905,454 元，较 2017 年 12 月 31 日增加 327,508,000 元，增幅为 29%。本行资产中，存放中央银行款项 471,612,800 元，较 2017 年 12 月 31 日增加 114,990,546 元，增幅为 25%。本行资产中，存放同业款项 230,150,000 元，较 2017 年 12 月 31 日增加 27,600,000 元，增幅为 13%。本行资产中，存放非银行金融机构款项 16,450,000 元，较 2017 年 12 月 31 日增加 1,315,000 元，增幅为 8%。本行资产中，存放政府存款 65,750,000 元，较 2017 年 12 月 31 日增加 219,200,000 元，增幅为 330%。本行资产中，存放其他存款类金融机构款项 153,450,000 元，较 2017 年 12 月 31 日增加 153,450,000 元，增幅为 100%。本行资产中，存放其他金融资产 230,150,000 元，较 2017 年 12 月 31 日增加 230,150,000 元，增幅为 100%。本行资产中，存放其他金融资产 230,150,000 元，较 2017 年 12 月 31 日增加 230,150,000 元，增幅为 100%。

Article 20

5. 本行 2018 年 12 月 31 日资产总额为 2,464,285,500 元，较 2017 年 12 月 31 日增加 328,421,500 元，增幅为 15%。其中：发放贷款和垫款总额为 1,149,905,454 元，较 2017 年 12 月 31 日增加 327,508,000 元，增幅为 29%。本行资产中，存放中央银行款项 471,612,800 元，较 2017 年 12 月 31 日增加 114,990,546 元，增幅为 25%。本行资产中，存放同业款项 230,150,000 元，较 2017 年 12 月 31 日增加 27,600,000 元，增幅为 13%。本行资产中，存放非银行金融机构款项 16,450,000 元，较 2017 年 12 月 31 日增加 1,315,000 元，增幅为 8%。本行资产中，存放政府存款 65,750,000 元，较 2017 年 12 月 31 日增加 219,200,000 元，增幅为 330%。本行资产中，存放其他存款类金融机构款项 153,450,000 元，较 2017 年 12 月 31 日增加 153,450,000 元，增幅为 100%。本行资产中，存放其他金融资产 230,150,000 元，较 2017 年 12 月 31 日增加 230,150,000 元，增幅为 100%。本行资产中，存放其他金融资产 230,150,000 元，较 2017 年 12 月 31 日增加 230,150,000 元，增幅为 100%。

Article 21

A. 2018 年 12 月 31 日，本行资产总额为 2,464,285,500 元，较 2017 年 12 月 31 日增加 328,421,500 元，增幅为 15%。其中：发放贷款和垫款总额为 1,149,905,454 元，较 2017 年 12 月 31 日增加 327,508,000 元，增幅为 29%。本行资产中，存放中央银行款项 471,612,800 元，较 2017 年 12 月 31 日增加 114,990,546 元，增幅为 25%。本行资产中，存放同业款项 230,150,000 元，较 2017 年 12 月 31 日增加 27,600,000 元，增幅为 13%。本行资产中，存放非银行金融机构款项 16,450,000 元，较 2017 年 12 月 31 日增加 1,315,000 元，增幅为 8%。本行资产中，存放政府存款 65,750,000 元，较 2017 年 12 月 31 日增加 219,200,000 元，增幅为 330%。本行资产中，存放其他存款类金融机构款项 153,450,000 元，较 2017 年 12 月 31 日增加 153,450,000 元，增幅为 100%。本行资产中，存放其他金融资产 230,150,000 元，较 2017 年 12 月 31 日增加 230,150,000 元，增幅为 100%。本行资产中，存放其他金融资产 230,150,000 元，较 2017 年 12 月 31 日增加 230,150,000 元，增幅为 100%。

A 8,244,508,144

E 5,081,793,482 61.639%

E 92,654,249 1.124%

2.721% 224,348,291

() 16,035,322 0.194%

() 2,829,676,800 34.322%

Article 22

Article 23

15

Article 24

Article 25

8,244,508,144.

Article 26

Article 26 text, partially obscured by noise.

Article 27

Article 27 text, partially obscured by noise.

Article 28

Article 28 text, partially obscured by noise.

Article 28 text, partially obscured by noise. Includes '25%' and 'K'.

Article 29

Article 29 text, partially obscured by noise. Includes '5%'.

Article 29 text, partially obscured by noise. Includes '30'.

Article 29 text, partially obscured by noise.

Chapter 4 Increase, Reduction and Repurchase of Shares

Article 30

A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting, and may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

(1) A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting.

(2) A company may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

(3) A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting.

(4) A company may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

(5) A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting.

A company may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

Article 31

A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting, and may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

Article 32

A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting, and may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting, and may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

A company may, subject to the provisions of this Act, increase its share capital in such manner as may be determined by the company in general meeting, and may, subject to the provisions of this Act, reduce its share capital in such manner as may be determined by the company in general meeting.

Article 35

1. 凡在中华人民共和国领域内犯罪的，除法律有特别规定的以外，都适用本法。

2. 凡在中华人民共和国领域外犯罪的，本法也有适用，但按照本法规定的最低刑为三年以上有期徒刑的，而且按照犯罪地的法律也应当受刑罚处罚的，才适用本法。

3. 中华人民共和国国家工作人员和军人在中华人民共和国领域外犯罪的，本法也有适用。

4. 中华人民共和国领域外的中国公民犯罪的，本法也有适用，但按照本法规定的最低刑为三年以上有期徒刑的，而且按照犯罪地的法律也应当受刑罚处罚的，才适用本法。

Article 36

1. 中华人民共和国公民在中华人民共和国领域外犯罪的，本法也有适用，但按照本法规定的最低刑为三年以上有期徒刑的，而且按照犯罪地的法律也应当受刑罚处罚的，才适用本法。

2. 中华人民共和国国家工作人员和军人在中华人民共和国领域外犯罪的，本法也有适用。

3. 中华人民共和国领域外的中国公民犯罪的，本法也有适用，但按照本法规定的最低刑为三年以上有期徒刑的，而且按照犯罪地的法律也应当受刑罚处罚的，才适用本法。

Article 37

1. 凡在中华人民共和国领域内犯罪的，除法律有特别规定的以外，都适用本法。

2. 凡在中华人民共和国领域外犯罪的，本法也有适用，但按照本法规定的最低刑为三年以上有期徒刑的，而且按照犯罪地的法律也应当受刑罚处罚的，才适用本法。

Chapter 5 Financial Assistance for Purchase of Company Shares

Article 39

... (k) ...

...

Article 39

Article 40

...

- (1) ...
- (2) ...
- (3) ...
- (4) ...

...

Article 41

Article 37

- (1) ...
- (2) ...
- (3) ...

- (4) $\text{A} \rightarrow \text{B}$ 且 A 未向 B 交付股票;
- (5) A 向 B 交付股票, 但 A 未向 B 交付股票;
- (6) A 向 B 交付股票, 且 A 已向 B 交付股票;

Chapter 6 Share Certificates and Register of Shareholders

Article 42

... 且 A 未向 B 交付股票;

... 且 A 未向 B 交付股票;

... 且 A 未向 B 交付股票;

Article 43

... 且 A 未向 B 交付股票;

... 且 A 未向 B 交付股票;

... 且 A 未向 B 交付股票;

Article 44

- (1) ... 且 A 未向 B 交付股票;
- (2) ... 且 A 未向 B 交付股票;
- (3) ... 且 A 未向 B 交付股票;

- (4) $\frac{d}{dt} \int_{\Omega} \rho v^2 dx = 2 \int_{\Omega} \rho v \frac{dv}{dt} dx = 2 \int_{\Omega} \rho v \left(\frac{\partial v}{\partial t} + \nabla \cdot (v \mathbf{u}) \right) dx$
 (5) $\frac{d}{dt} \int_{\Omega} \rho v^2 dx = 2 \int_{\Omega} \rho v \frac{dv}{dt} dx + \int_{\partial \Omega} \rho v^2 \mathbf{n} \cdot \mathbf{u} dx$
 (6) $\frac{d}{dt} \int_{\Omega} \rho v^2 dx = 2 \int_{\Omega} \rho v \frac{dv}{dt} dx + \int_{\partial \Omega} \rho v^2 \mathbf{n} \cdot \mathbf{u} dx$

Article 45

Let \mathbf{u} and \mathbf{v} be vector fields in a domain Ω . The divergence theorem states that $\int_{\Omega} \nabla \cdot (\mathbf{u} \otimes \mathbf{v}) dx = \int_{\partial \Omega} (\mathbf{u} \otimes \mathbf{v}) \cdot \mathbf{n} dx$. Using this theorem, we can derive the following identity for the time derivative of the kinetic energy:

$$\frac{d}{dt} \int_{\Omega} \rho \mathbf{u} \cdot \mathbf{u} dx = \int_{\Omega} \rho \left(\frac{\partial \mathbf{u}}{\partial t} + \nabla \cdot (\mathbf{u} \mathbf{u}) \right) \cdot \mathbf{u} dx + \int_{\partial \Omega} \rho \mathbf{u} \cdot \mathbf{u} \mathbf{n} dx$$

This identity shows that the rate of change of kinetic energy is equal to the work done by the forces (represented by the divergence term) and the flux of kinetic energy through the boundary.

Article 46

- Let \mathbf{u} and \mathbf{v} be vector fields in a domain Ω . The divergence theorem states that $\int_{\Omega} \nabla \cdot (\mathbf{u} \otimes \mathbf{v}) dx = \int_{\partial \Omega} (\mathbf{u} \otimes \mathbf{v}) \cdot \mathbf{n} dx$. Using this theorem, we can derive the following identities:
- (1) $\int_{\Omega} \nabla \cdot (\mathbf{u} \otimes \mathbf{v}) dx = \int_{\partial \Omega} (\mathbf{u} \otimes \mathbf{v}) \cdot \mathbf{n} dx$
 - (2) $\int_{\Omega} \nabla \cdot (\mathbf{u} \otimes \mathbf{v}) dx = \int_{\partial \Omega} (\mathbf{u} \otimes \mathbf{v}) \cdot \mathbf{n} dx$
 - (3) $\int_{\Omega} \nabla \cdot (\mathbf{u} \otimes \mathbf{v}) dx = \int_{\partial \Omega} (\mathbf{u} \otimes \mathbf{v}) \cdot \mathbf{n} dx$

Article 47

Let \mathbf{u} and \mathbf{v} be vector fields in a domain Ω . The divergence theorem states that $\int_{\Omega} \nabla \cdot (\mathbf{u} \otimes \mathbf{v}) dx = \int_{\partial \Omega} (\mathbf{u} \otimes \mathbf{v}) \cdot \mathbf{n} dx$. Using this theorem, we can derive the following identity for the time derivative of the kinetic energy:

$$\frac{d}{dt} \int_{\Omega} \rho \mathbf{u} \cdot \mathbf{u} dx = \int_{\Omega} \rho \left(\frac{\partial \mathbf{u}}{\partial t} + \nabla \cdot (\mathbf{u} \mathbf{u}) \right) \cdot \mathbf{u} dx + \int_{\partial \Omega} \rho \mathbf{u} \cdot \mathbf{u} \mathbf{n} dx$$

Article 48

A

(1) A

(2)

(3)

(4)

(5)

(6)

(7) A

E

Article 49

E

Article 50

E

Article 51

A... (faint text)

Article 52

A... (Relevant Shares) ... (Original Share Certificate) ...

A... (faint text)

A... (faint text)

A... (faint text)

(1) A... (faint text)

(2) A... (faint text)

(3) A... 90 30 E k E (faint text)

(4) A... 90 (faint text)

A... (faint text)

- (5) 90- (3) (4)
- (6) A
- (7) A k

Article 53

A

Article 54

Chapter 7 Rights and Obligations of Shareholders

Article 55

(1)

(2) A

$\mathcal{A} \in \mathcal{A}^{\mathbb{N}} \text{ and } \mathcal{B} \in \mathcal{A}^{\mathbb{N}} \text{ are } \mathcal{A} \text{ and } \mathcal{B} \text{ independent if and only if}$

(1) $\mathbb{P}(\mathcal{A} \cap \mathcal{B}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B})$;

(2) $\mathbb{P}(\mathcal{A} \cap \mathcal{B}^c) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}^c)$;

(3) $\mathbb{P}(\mathcal{A}^c \cap \mathcal{B}) = \mathbb{P}(\mathcal{A}^c) \mathbb{P}(\mathcal{B})$;

Article 56

$\mathcal{A} \in \mathcal{A}^{\mathbb{N}} \text{ and } \mathcal{B} \in \mathcal{A}^{\mathbb{N}} \text{ are } \mathcal{A} \text{ and } \mathcal{B} \text{ independent if and only if}$

(1) $\mathbb{P}(\mathcal{A} \cap \mathcal{B}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B})$;

(2) $\mathbb{P}(\mathcal{A} \cap \mathcal{B}^c) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}^c)$;

(3) $\mathbb{P}(\mathcal{A}^c \cap \mathcal{B}) = \mathbb{P}(\mathcal{A}^c) \mathbb{P}(\mathcal{B})$;

(4) $\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C})$;

(5) $\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C} \cap \mathcal{D}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C}) \mathbb{P}(\mathcal{D})$;

1. $\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C})$;

2. $\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C} \cap \mathcal{D}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C}) \mathbb{P}(\mathcal{D})$;

(Q) $\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C})$;

(R) $\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C} \cap \mathcal{D}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C}) \mathbb{P}(\mathcal{D})$;

$\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C} \cap \mathcal{D} \cap \mathcal{E}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C}) \mathbb{P}(\mathcal{D}) \mathbb{P}(\mathcal{E})$;

$\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C} \cap \mathcal{D} \cap \mathcal{E} \cap \mathcal{F}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C}) \mathbb{P}(\mathcal{D}) \mathbb{P}(\mathcal{E}) \mathbb{P}(\mathcal{F})$;

$\mathbb{P}(\mathcal{A} \cap \mathcal{B} \cap \mathcal{C} \cap \mathcal{D} \cap \mathcal{E} \cap \mathcal{F} \cap \mathcal{G}) = \mathbb{P}(\mathcal{A}) \mathbb{P}(\mathcal{B}) \mathbb{P}(\mathcal{C}) \mathbb{P}(\mathcal{D}) \mathbb{P}(\mathcal{E}) \mathbb{P}(\mathcal{F}) \mathbb{P}(\mathcal{G})$;

... $\mathbb{H}^1(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^n$...

... $\mathbb{H}^2(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\binom{n}{2}}$...

(iii) ... $\mathbb{H}^3(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\binom{n}{3}}$...

(iv) ... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^{\binom{n}{k}}$...

(v) ... $\mathbb{H}^n(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}$...

(vi) ... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

(vii) ... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

(6) ... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

(7) ... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

(8) ... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

Article 57

... $\mathbb{H}^k(\mathbb{R}^n, \mathbb{C}) \cong \mathbb{C}^{\binom{n}{k}}$...

Article 58

$\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$
 $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$

Article 59

$\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$
 $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$
 $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$
 $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$

Article 60

$\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$

Article 61

- $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$
- (1) $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$
 - (2) $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$
 - (3) $\frac{1}{2} \int_{\mathbb{R}^n} |\Delta u|^2 dx + \frac{1}{2} \int_{\mathbb{R}^n} |\nabla u|^2 dx - \int_{\mathbb{R}^n} F(x, u) dx$

Article 63

... 100% ...
... 100% ...

- (1) ... 100% ...
- (2) ... 30% ...
- (3) ... 30% ...
- (4) ... 100% ...

Chapter 8 General Meeting

Section 1

- (11) $A_{100} \dots A_{11} \dots A_{100} \dots$;
- (12) $A_{100} \dots A_{11} \dots 64 \dots A_{100} \dots A_{100} \dots$;
- (13) $\dots 30\% \dots$;
- (14) \dots ;
- (15) \dots ;
- (16) $\dots 3\% \dots$;
- (17) $\dots A_{100} \dots A_{100} \dots$;

Article 66

- (1) $A_{100} \dots 50\% \dots$;
- (2) $A_{100} \dots 30\% \dots$;
- (3) $\dots 70\% \dots$;
- (4) $A_{100} \dots 10\% \dots$;
- (5) \dots ;
- (6) $\dots k \dots$;

Article 67

E \dots

Article 68

...

Article 69

...

- (1) ...
- (2) ...
- (3) ... 10% ...
- (4) ...
- (5) ...
- (6) ...

Article 70

...

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Section 2 Proposing and Convening of General Meeting

Article 71

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...

Article 72

... 10 ...

... 5 ...

... 10 ...

Article 73

... 10% ...

(1)

... 10 ...

(2)

... 5 ...

(3)

... 10 ... 10%

(4)

... 5 ...

(5)

... 10% ... 90 ...

Article 74

... () ...

Section 3 Proposals and Notices of General Meeting

Article 75

... () ...

Article 76

... 3% ...

... 3% ... 10 ... 2 ...

E ...

... Article 73 ...

Article 77

... 20 ... 15 ... 10 ... () ...

... () ...

Article 78

...

- (1) ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...
- (6) A ...
- (7) ...
- (8) ...
- (9) ...
- (10) ...

Article 79

...

- (1) ...
- (2) ...
- (3) ...

(4) 除本章程另有规定外，本章程所称的“以上”、“以下”、“以内”、“以外”均含本数，“超过”、“不满”、“以外”均不含本数。

(5) 本章程所称的“工作日”是指国家法定工作日。

E. 本章程所称的“高级管理人员”是指公司的经理、副经理、财务负责人、董事会秘书和履行同等职务的人员。

Article 80

除本章程另有规定外，本章程所称的“以上”、“以下”、“以内”、“以外”均含本数，“超过”、“不满”、“以外”均不含本数。

本章程所称的“工作日”是指国家法定工作日。

Article 81

A. 除本章程另有规定外，本章程所称的“以上”、“以下”、“以内”、“以外”均含本数，“超过”、“不满”、“以外”均不含本数。

Article 82

本章程所称的“工作日”是指国家法定工作日。

Section 4 Convening General Meeting

Article 83

A. 除本章程另有规定外，本章程所称的“以上”、“以下”、“以内”、“以外”均含本数，“超过”、“不满”、“以外”均不含本数。

A. 除本章程另有规定外，本章程所称的“以上”、“以下”、“以内”、“以外”均含本数，“超过”、“不满”、“以外”均不含本数。

1. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(1) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(2) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(3) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

Article 84

A. $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

$\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

Article 85

$\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

$\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(1) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(2) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(3) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(4) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(5) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(6) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

(7) $\int_{\mathbb{R}^n} f(x) \delta(x) dx = f(0)$

Article 86

24

Article 87

A

Article 88

Article 89

A

Article 90

Article 95

...

Article 96

...

Article 97

...

- (1) ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...
- (6) ...
- (7) ...

Article 98

...

Article 99

...

Section 5 Voting and Resolutions at General Meetings

Article 100

... (y | x z - l y) ...

Article 101

... (y | x z - l y) ... E ...

Article 102

... (y | x z - l y) ...

Article 103

... (y | x z - l y) ...

Article 104

... (y | x z - l y) ...

Article 105

A. (1), (2), (3), (4), (5), (6), (10), (12), (14) (17) A. 63 A. A.

Article 106

A. (7), (8), (9), (11), (13) (15) A. 63 A. A. (16)

Article 107

A. A.

Article 108

A. A.

Article 109

A. 10

Article 110

A. A.

Chapter 9 Special Procedures for Voting at Class Meeting

Article 111

Article 111 text, containing multiple lines of illegible text with numerous scanning artifacts.

Article 112

Article 112 text, containing multiple lines of illegible text with numerous scanning artifacts.

Article 113

Article 113 text, containing multiple lines of illegible text with numerous scanning artifacts.

- Numbered list items 1 through 5, each containing illegible text with scanning artifacts.

Article 116

... 100% ... 77 ... A ... A ... A ...

... 100% ...

Article 117

... 100% ... A ... A ...

Article 118

... 100% ...

... 100% ...

(1) ... 12 ... 20% ...

(2) ... 15 ...

(3) ... k ...

Chapter 10 Party Committee

Article 119

(1) The Party Committee shall be composed of the Party Secretary and members elected by the Party Congress. The Party Secretary shall be elected by the Party Congress. The Party Secretary shall be the Party Secretary of the Party Committee.

(2) The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee.

Article 120

- The Party Committee shall be composed of the Party Secretary and members elected by the Party Congress. The Party Secretary shall be elected by the Party Congress. The Party Secretary shall be the Party Secretary of the Party Committee.
- (1) The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee.
 - (2) The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee.
 - (3) The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee.
 - (4) The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee. The Party Secretary shall be the Party Secretary of the Party Committee.

Article 121

Article 129

Article 129 text, heavily obscured by noise and artifacts.

Article 130

Article 130 text, heavily obscured by noise and artifacts.

Section 2 Independent Directors

Article 131

Article 131 text, heavily obscured by noise and artifacts. Includes a "5%" reference.

Article 131 text, heavily obscured by noise and artifacts. Includes a "14" reference.

Article 132

Article 132 text, heavily obscured by noise and artifacts.

Article 132 text, heavily obscured by noise and artifacts.

Article 133

Article 133 text, heavily obscured by noise and artifacts.

Article 134

Article 134 text, heavily obscured by noise and artifacts.

Article 135

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Section 3 Board of Directors

Article 136

...

Article 137

...

Article 138

...

- (1) ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...
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- (7) ...
- (8) ...
- (9) ...

- (10)
- (11)
- (12)
- (13)
- (14)
- (15)
- (16)
- (17)
- (18)
- (19)

1. 凡在中华人民共和国境内从事生产、经营活动的纳税人，均应当依照本法的规定缴纳增值税。
 2. 增值税的纳税人分为一般纳税人和小规模纳税人。
 3. 一般纳税人应当按照国务院财政、税务主管部门规定的税率计算应纳税额，并凭增值税专用发票抵扣进项税额。
 4. 小规模纳税人应当按照国务院财政、税务主管部门规定的征收率计算应纳税额。
 5. 纳税人发生应税行为，应当按照规定开具增值税专用发票。
 6. 纳税人应当按照规定期限申报纳税。
 7. 纳税人违反本法规定的，将依照本法的规定予以处罚。
 8. 本法所称的增值税，是指对商品生产和流通环节的增值额征收的税。

E (6), (7) (14)

Article 139

1. 纳税人兼营免税、减税项目的，应当分别核算免税、减税项目的销售额；未分别核算的，不得免税、减税。
 2. 纳税人兼营不同税率的项目，应当分别核算不同税率项目的销售额；未分别核算的，从高适用税率。
 3. 纳税人兼营应税劳务与货物销售的，应当分别核算应税劳务的销售额和货物销售额；未分别核算的，一并适用货物的税率。
 4. 纳税人兼营金融、保险、邮政、电信、文化、体育、娱乐、旅游、餐饮、住宿、医疗、教育、金融、保险、邮政、电信、文化、体育、娱乐、旅游、餐饮、住宿、医疗、教育等项目的，应当分别核算不同项目的销售额；未分别核算的，从高适用税率。
 5. 纳税人兼营免税、减税项目的，应当分别核算免税、减税项目的销售额；未分别核算的，不得免税、减税。
 6. 纳税人兼营不同税率的项目，应当分别核算不同税率项目的销售额；未分别核算的，从高适用税率。
 7. 纳税人兼营应税劳务与货物销售的，应当分别核算应税劳务的销售额和货物销售额；未分别核算的，一并适用货物的税率。
 8. 纳税人兼营金融、保险、邮政、电信、文化、体育、娱乐、旅游、餐饮、住宿、医疗、教育等项目的，应当分别核算不同项目的销售额；未分别核算的，从高适用税率。

Article 140

1. 纳税人兼营免税、减税项目的，应当分别核算免税、减税项目的销售额；未分别核算的，不得免税、减税。
 2. 纳税人兼营不同税率的项目，应当分别核算不同税率项目的销售额；未分别核算的，从高适用税率。
 3. 纳税人兼营应税劳务与货物销售的，应当分别核算应税劳务的销售额和货物销售额；未分别核算的，一并适用货物的税率。
 4. 纳税人兼营金融、保险、邮政、电信、文化、体育、娱乐、旅游、餐饮、住宿、医疗、教育等项目的，应当分别核算不同项目的销售额；未分别核算的，从高适用税率。
 5. 纳税人兼营免税、减税项目的，应当分别核算免税、减税项目的销售额；未分别核算的，不得免税、减税。
 6. 纳税人兼营不同税率的项目，应当分别核算不同税率项目的销售额；未分别核算的，从高适用税率。
 7. 纳税人兼营应税劳务与货物销售的，应当分别核算应税劳务的销售额和货物销售额；未分别核算的，一并适用货物的税率。
 8. 纳税人兼营金融、保险、邮政、电信、文化、体育、娱乐、旅游、餐饮、住宿、医疗、教育等项目的，应当分别核算不同项目的销售额；未分别核算的，从高适用税率。

Article 143

Article 143 text, containing a large number of small black triangles and some faint, illegible markings.

Article 144

Article 144 text, containing a large number of small black triangles and some faint, illegible markings.

Article 144 text, containing a large number of small black triangles and some faint, illegible markings.

Article 144 text, containing a large number of small black triangles and some faint, illegible markings.

Article 145

Article 145 text, containing a large number of small black triangles and some faint, illegible markings.

Article 145 text, containing a large number of small black triangles and some faint, illegible markings.

Article 146

Article 146 text, containing a large number of small black triangles and some faint, illegible markings.

(1) Article 146 text, containing a large number of small black triangles and some faint, illegible markings.

(2) Article 146 text, containing a large number of small black triangles and some faint, illegible markings.

(3) Article 146 text, containing a large number of small black triangles and some faint, illegible markings.

(4) Article 146 text, containing a large number of small black triangles and some faint, illegible markings.

(5) Article 146 text, containing a large number of small black triangles and some faint, illegible markings.

Article 152

...k... 10...

Article 153

- (1) ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...

Article 154

...

Chapter 12 Secretary to the Board of Directors

Article 155

- (1) ...

Article 156

...k...

.. l000 .. k

(1) .. l000 .. k

(2) .. l000 .. k

(3) .. l000 .. k

(4) .. l000 .. k

(5) .. l000 .. k

(6) .. l000 .. k

.. l000 .. k

(1) .. l000 .. k

(2) .. l000 .. k

(3) .. l000 .. k

(4) .. l000 .. k

(5) .. l000 .. k

- (6) *[Illegible text]*
- (7) *[Illegible text]*
- (8) *[Illegible text]*
- (9) *[Illegible text]*
- (10) *[Illegible text]*

Article 157

[Illegible text]

Article 158

[Illegible text]

Chapter 13 General Manager

Article 159

[Illegible text]

Article 160

Let $\mathcal{A} = \langle A, \wedge, \vee, \neg, \rightarrow, \perp, \top \rangle$ be a lattice with a least element \perp and a greatest element \top . Let \mathcal{K} be a set of \mathcal{A} -subalgebras. Then \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.

Let $\mathcal{A} = \langle A, \wedge, \vee, \neg, \rightarrow, \perp, \top \rangle$ be a lattice with a least element \perp and a greatest element \top . Let \mathcal{K} be a set of \mathcal{A} -subalgebras. Then \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.

A \mathcal{K} -lattice is a lattice \mathcal{A} with a set of \mathcal{A} -subalgebras \mathcal{K} .

Article 161

Let $\mathcal{A} = \langle A, \wedge, \vee, \neg, \rightarrow, \perp, \top \rangle$ be a lattice with a least element \perp and a greatest element \top . Let \mathcal{K} be a set of \mathcal{A} -subalgebras. Then \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.

- (1) \mathcal{A} is a lattice with a least element \perp and a greatest element \top .
- (2) \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (3) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (4) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (5) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (6) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (7) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (8) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (9) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.
- (10) \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.

Let $\mathcal{A} = \langle A, \wedge, \vee, \neg, \rightarrow, \perp, \top \rangle$ be a lattice with a least element \perp and a greatest element \top . Let \mathcal{K} be a set of \mathcal{A} -subalgebras. Then \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.

Article 162

Let $\mathcal{A} = \langle A, \wedge, \vee, \neg, \rightarrow, \perp, \top \rangle$ be a lattice with a least element \perp and a greatest element \top . Let \mathcal{K} be a set of \mathcal{A} -subalgebras. Then \mathcal{A} is a \mathcal{K} -lattice if and only if \mathcal{A} is a lattice and \mathcal{K} is a set of \mathcal{A} -subalgebras.

Article 163

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- (1) ...
- (2) ...
- (3) ...
- (4) ...

Article 164

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Chapter 14 General Counsel

Article 165

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Article 166

Chapter 15 Board of Supervisors

Section 1 Supervisors

Article 167

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Article 168

A ...

Article 169

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Article 170

A ...

Article 171

A ...

Article 172

A ...

Article 173

A ...

A ...

Section 2 Board of supervisors

Article 174

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Article 175

... (3) ...

... () ...

Article 176

... | ...

Article 177

... | ...

1. ...
2. ...
3. ...
4. ...
5. ...
6. ...
7. ...
8. ...
9. ...
10. ...

Article 178

(6)

A

Article 179

A

Article 180

A

Article 181

A

Article 182

A

- (1)
- (2)
- (3)

Article 183

Article 183 text, partially obscured by noise.

Article 184

Article 184 text, partially obscured by noise.

Chapter 16 Qualifications and Obligations of the Company's Directors, Supervisors and Other Senior Management

Article 185

Article 185 text, partially obscured by noise.

1. Article 185 text, partially obscured by noise.
2. Article 185 text, partially obscured by noise. (5)
3. Article 185 text, partially obscured by noise. (3)
4. Article 185 text, partially obscured by noise. (3)
5. Article 185 text, partially obscured by noise.
6. Article 185 text, partially obscured by noise.
7. Article 185 text, partially obscured by noise.
8. Article 185 text, partially obscured by noise. (5)

9. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

10. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

Article 186

$\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

Article 187

$\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

1. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

2. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

3. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

4. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

Article 188

E. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

Article 189

$\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

1. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

2. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

3. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} \rho \, dx + \int_{\Omega} \rho v \cdot \nabla \phi \, dx = 0$;

4. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$;
 5. $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$;
 6. $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$;
 7. $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$;
 8. $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$;
 9. $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$;
 10. $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$;
 11. $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + C$;
 12. $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + C$;
 13. $\int \frac{1}{x^{11}} dx = -\frac{1}{10x^{10}} + C$;
 14. $\int \frac{1}{x^{12}} dx = -\frac{1}{11x^{11}} + C$;
- (1) $\int \frac{1}{x} dx = \ln|x| + C$;
 - (2) $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$;
 - (3) $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$;

Article 190

E. (Connected Persons)

- 1.
2. (1)
3. (1) (2)
4. (1), (2) (3)
5. (4)

Article 191

Article 192

E. A 60 A A

Article 193

E.

Article 198

A. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$ (196).

1. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$
2. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$

Article 199

$\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$

Article 200

$\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$

1. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$
2. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$
3. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$
4. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$
5. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$
6. $\int_{\mathbb{R}^n} \varphi(x) \delta(x) dx = \varphi(0)$

Article 201

1. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

1. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

2. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

3. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

4. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

A $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

$\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

(1) $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

(2) $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

(3) $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

Article 202

$\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

$\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

1. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

2. $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

$\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$

Article 203

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Chapter 17 Financial Accounting System and Distribution of Profits

Article 204

Handwritten text for Article 204, including the number 21 and various symbols.

Article 205

Handwritten text for Article 205, including the number 31 and various symbols.

Handwritten text for Article 205, including the number 31 and various symbols.

Article 206

Handwritten text for Article 206, including the number 21 and various symbols.

Article 207

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Handwritten text for Article 207, including the number 21 and various symbols.

Article 208

Handwritten text for Article 208, including the number 21 and various symbols.

Article 209

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Article 210

Handwritten text for Article 210, including the number '60' and '120'.

Article 211

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Article 212

- Handwritten text for Article 212, including a numbered list with items 1 and 2.

Article 213

Handwritten text for Article 213, including the number '10' and '50', and the letter 'A'.

Article 214

... k ...

25%

Article 215

... (...):

- 1. ...;
2. ...

A ...

... k ...

Article 216

...

Article 217

...

... (...) ...

E ...

...

... k ...

Article 217. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

(1) The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

(2) The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

Article 218

Article 218. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

Article 219

Article 219. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

Chapter 18 Appointment of an Accounting Firm

Article 220

Article 220. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

Article 220. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

Article 220. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

Article 221

Article 221. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

Article 222

Article 222. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

1. The company shall have the right to demand from the shareholder who has not paid the amount of the contribution, the amount of the contribution, but not exceeding the amount of the contribution which he has not paid.

2. \dots
3. \dots

Article 223

\dots

Article 224

\dots

Article 225

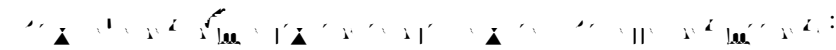
\dots

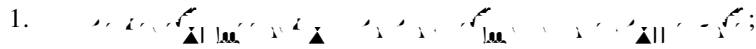
Article 226

\dots

- (1) \dots
- (2) \dots
 1. \dots
 2. \dots

(3) 

(4) 


1. 

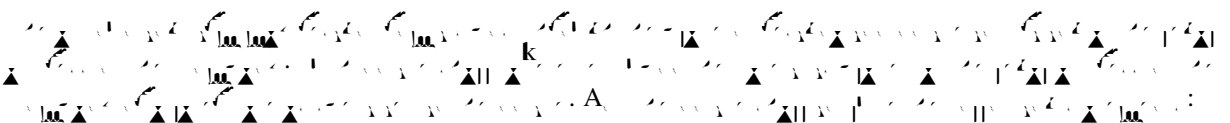
2. 

3. 



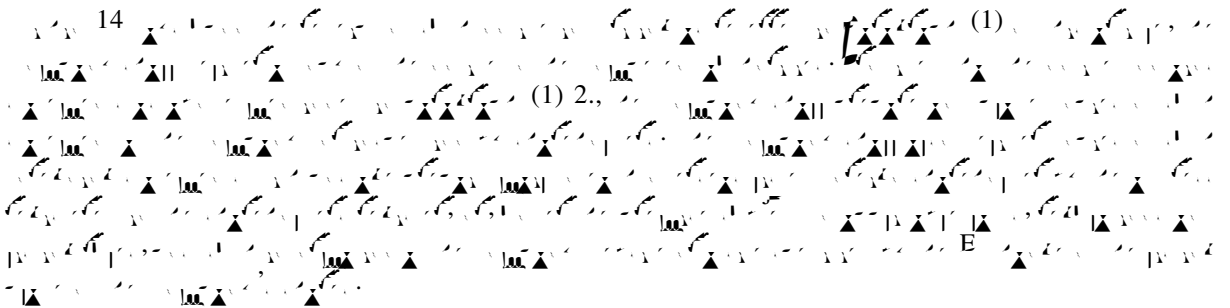
Article 227



(1) 

1. 

2. 

(2) 

(3) 

Chapter 19 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 228

1. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

2. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

Article 229

1. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

2. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

Article 230

1. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

2. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

Article 231

1. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

2. Where a company is merged with another company, the merged company shall be deemed to be the company which existed immediately before the merger.

Section 2 Dissolution and Liquidation

Article 232

- (1) A company may, by special resolution, reduce its share capital in any manner, subject to the provisions of this Act, and to the approval of the court, and may, in particular, do any of the following things, namely—
- (2) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (3) cancel or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (4) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (5) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (6) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or

Article 233

- A company may, by special resolution, reduce its share capital in any manner, subject to the provisions of this Act, and to the approval of the court, and may, in particular, do any of the following things, namely—
- (1) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (2) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (3) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (4) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (5) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (6) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or

Article 234

- (1) A company may, by special resolution, reduce its share capital in any manner, subject to the provisions of this Act, and to the approval of the court, and may, in particular, do any of the following things, namely—
- (2) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (3) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (4) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (5) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or
- (6) extinguish or reduce the value of any shares, whether paid up or not, or annul or reduce the value of any shares, whether paid up or not, wholly or in part, or

Article 235

$\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

(1) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

(2) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

(3) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

(4) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

(5) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

(6) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

(7) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

Article 236

- $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$
- (1) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$
 - (2) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$
 - (3) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$
 - (4) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$
 - (5) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$
 - (6) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$
 - (7) $\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

Article 237

$\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

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$\mathbb{K} \langle X \rangle / \langle \text{relations} \rangle$

Article 238

Article 238 text, partially obscured by noise.

Article 239

Article 239 text, partially obscured by noise.

Article 240

Article 240 text, partially obscured by noise.

Chapter 20 Amendment to Articles of Association

Article 241

Article 241 text, partially obscured by noise.

Article 242

- Article 242 text, partially obscured by noise.
- (1) Article 242 text, partially obscured by noise.
 - (2) Article 242 text, partially obscured by noise.
 - (3) Article 242 text, partially obscured by noise.

Article 243

Article 243 text containing various symbols and characters.

Article 244

Article 244 text containing various symbols and characters.

(1) Article 244 text containing various symbols and characters.

(2) Article 244 text containing various symbols and characters.

Article 245

Article 245 text containing various symbols and characters.

Chapter 21 Notice

Article 246

Article 246 text containing various symbols and characters.

- (1) Article 246 text containing various symbols and characters.
(2) Article 246 text containing various symbols and characters.
(3) Article 246 text containing various symbols and characters.
(4) Article 246 text containing various symbols and characters.
(5) Article 246 text containing various symbols and characters.

Chapter 22 Settlement of Disputes

Article 250

- (1) ...
- (2) ...
- (3) ...
- (4) ...

Chapter 23 Supplementary Articles

Article 251

Definition

- (1) $A_{\alpha}^{\beta} = A_{\alpha}^{\beta} \cdot \delta_{\alpha\beta}$ (where $\delta_{\alpha\beta}$ is the Kronecker delta symbol);
- (2) $A_{\alpha}^{\beta} = A_{\alpha}^{\beta} \cdot \delta_{\alpha\beta}$;
- (3) $A_{\alpha}^{\beta} = A_{\alpha}^{\beta} \cdot \delta_{\alpha\beta}$.

Article 252

$A_{\alpha}^{\beta} = A_{\alpha}^{\beta} \cdot \delta_{\alpha\beta}$ (where $\delta_{\alpha\beta}$ is the Kronecker delta symbol).

Article 253

$A_{\alpha}^{\beta} = A_{\alpha}^{\beta} \cdot \delta_{\alpha\beta}$ (where $\delta_{\alpha\beta}$ is the Kronecker delta symbol).

Article 254

$A_{\alpha}^{\beta} = A_{\alpha}^{\beta} \cdot \delta_{\alpha\beta}$ (where $\delta_{\alpha\beta}$ is the Kronecker delta symbol).

Article 255

$A_{\alpha}^{\beta} = A_{\alpha}^{\beta} \cdot \delta_{\alpha\beta}$ (where $\delta_{\alpha\beta}$ is the Kronecker delta symbol).