
**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)

* *(This is a preliminary version of the Articles of Association of Beijing Jingneng Clean Energy Co., Limited. It is subject to change without notice. The final version of the Articles of Association of Beijing Jingneng Clean Energy Co., Limited shall prevail over this preliminary version.)*

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Chapter 1 General

Article 1

This document is the Charter of Beijing Jingneng Clean Energy Power Co., Ltd. (the "Company"). The Company is a public company established in accordance with the laws of the People's Republic of China. The Company is a legal entity with independent legal status, separate property, and independent liability. The Company is registered with the State Administration for Market Regulation of Beijing. The Company's registered office is located at [Address]. The Company's business scope is [Business Scope]. The Company's fiscal year is from January 1 to December 31 of each year. The Company's currency is the Renminbi (RMB). The Company's legal representative is [Name]. The Company's contact information is [Contact Information].

Article 2

The Company is established in accordance with the laws of the People's Republic of China. The Company is a legal entity with independent legal status, separate property, and independent liability. The Company is registered with the State Administration for Market Regulation of Beijing. The Company's registered office is located at [Address]. The Company's business scope is [Business Scope]. The Company's fiscal year is from January 1 to December 31 of each year. The Company's currency is the Renminbi (RMB). The Company's legal representative is [Name]. The Company's contact information is [Contact Information].

Article 3

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Article 4

Article 118, ... E ... E ...
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010-87407188/87407189
010-87407187

Article 5

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Article 6

...

Article 7

Article E ...

Article 8

Article A ... A ... A ... A ... E ...

Article 9

Article A ... A ... A ... A ...

Article A ... A ... (...) ...

Article A ... 250, ... A ... A ...

Article ...

Article 9. The Commission shall have the following powers:

(a) to monitor and evaluate the implementation of the Convention;

(b) to submit reports to the States Parties and to the Council of Europe;

(c) to advise the States Parties on the implementation of the Convention;

(d) to conduct inquiries into the implementation of the Convention;

(e) to receive and consider communications from individuals or groups of individuals who claim to be victims of a violation of the Convention;

(f) to conduct such investigations as may be necessary to establish the facts of the case;

(g) to recommend such measures as may be appropriate to remedy the violation and to prevent its recurrence;

(h) to refer cases to the European Court of Human Rights.

Article 10

Article 10. The Commission shall have the following powers:

(a) to monitor and evaluate the implementation of the Convention;

(b) to submit reports to the States Parties and to the Council of Europe;

(c) to advise the States Parties on the implementation of the Convention;

(d) to conduct inquiries into the implementation of the Convention;

(e) to receive and consider communications from individuals or groups of individuals who claim to be victims of a violation of the Convention;

(f) to conduct such investigations as may be necessary to establish the facts of the case;

(g) to recommend such measures as may be appropriate to remedy the violation and to prevent its recurrence;

(h) to refer cases to the European Court of Human Rights.

Article 11. The Commission shall have the following powers:

(a) to monitor and evaluate the implementation of the Convention;

(b) to submit reports to the States Parties and to the Council of Europe;

(c) to advise the States Parties on the implementation of the Convention;

(d) to conduct inquiries into the implementation of the Convention;

(e) to receive and consider communications from individuals or groups of individuals who claim to be victims of a violation of the Convention;

(f) to conduct such investigations as may be necessary to establish the facts of the case;

(g) to recommend such measures as may be appropriate to remedy the violation and to prevent its recurrence;

(h) to refer cases to the European Court of Human Rights.

Article 11

Article 11. The Commission shall have the following powers:

(a) to monitor and evaluate the implementation of the Convention;

(b) to submit reports to the States Parties and to the Council of Europe;

(c) to advise the States Parties on the implementation of the Convention;

(d) to conduct inquiries into the implementation of the Convention;

(e) to receive and consider communications from individuals or groups of individuals who claim to be victims of a violation of the Convention;

(f) to conduct such investigations as may be necessary to establish the facts of the case;

(g) to recommend such measures as may be appropriate to remedy the violation and to prevent its recurrence;

(h) to refer cases to the European Court of Human Rights.

Article 12

Article 12. The Commission shall have the following powers:

(a) to monitor and evaluate the implementation of the Convention;

(b) to submit reports to the States Parties and to the Council of Europe;

(c) to advise the States Parties on the implementation of the Convention;

(d) to conduct inquiries into the implementation of the Convention;

(e) to receive and consider communications from individuals or groups of individuals who claim to be victims of a violation of the Convention;

(f) to conduct such investigations as may be necessary to establish the facts of the case;

(g) to recommend such measures as may be appropriate to remedy the violation and to prevent its recurrence;

(h) to refer cases to the European Court of Human Rights.

Chapter 2 Operational Objectives and Scope

Article 13

Article 13. The Commission shall have the following powers:

(a) to monitor and evaluate the implementation of the Convention;

(b) to submit reports to the States Parties and to the Council of Europe;

(c) to advise the States Parties on the implementation of the Convention;

(d) to conduct inquiries into the implementation of the Convention;

(e) to receive and consider communications from individuals or groups of individuals who claim to be victims of a violation of the Convention;

(f) to conduct such investigations as may be necessary to establish the facts of the case;

(g) to recommend such measures as may be appropriate to remedy the violation and to prevent its recurrence;

(h) to refer cases to the European Court of Human Rights.

Article 14

Article 14. The Commission shall have the following powers:

(a) to monitor and evaluate the implementation of the Convention;

(b) to submit reports to the States Parties and to the Council of Europe;

(c) to advise the States Parties on the implementation of the Convention;

(d) to conduct inquiries into the implementation of the Convention;

(e) to receive and consider communications from individuals or groups of individuals who claim to be victims of a violation of the Convention;

(f) to conduct such investigations as may be necessary to establish the facts of the case;

(g) to recommend such measures as may be appropriate to remedy the violation and to prevent its recurrence;

(h) to refer cases to the European Court of Human Rights.

Chapter 3 Shares, Registered Capital and Transfer of Shares

Article 15

Article 15 text is extremely faint and illegible.

Article 16

Article 16 text is extremely faint and illegible.

Article 17

Article 17 text is extremely faint and illegible.

Article 18

Article 18 text is extremely faint and illegible.

Article 19

Article 19 text is extremely faint and illegible.

A. 2013-2018 5 5 4,287,400,000 85.748% ;

Article 20

5 5 ;

E. 4,287,400,000 85.748% ;

A. 230,150,000 4.603% ;

E. 27,600,000 0.552% ;

() 16,450,000 0.329% ;

65,750,000 1.315% ;

E. 219,200,000 4.384% ;

A A A 153,450,000 3.069% ;

Article 21

A (2011) 635 (CSRC) 29 A 2011, 2,464,285,500 246,428,550 ;
328,421,500 15% ;
32,842,150 ;
A 1,149,905,454 ;
114,990,546 1,264,896,000 ;
327,508,000, 393,010,000 471,612,800 () 2013, 2014 2018, 902,471,890 2018.

A. $8,244,508,144$

E. $5,081,793,482$ 61.639%

E. $92,654,249$ 1.124%

$224,348,291$ 2.721%

() $16,035,322$ 0.194%

() $2,829,676,800$ 34.322%

Article 22

...

Article 23

A. ...

... 15 ...

Article 24

...

Article 25

... $8,244,508,144$.

Chapter 4 Increase, Reduction and Repurchase of Shares

Article 30

A company may, after complying with the conditions specified in sub-section (1) of section 238, increase its authorised share capital by such amount as may be specified in the resolution passed in pursuance of section 238.

(1) The conditions referred to in sub-section (1) of section 238 are—

(2) The increase shall not exceed the amount specified in the resolution passed in pursuance of section 238.

(3) The increase shall not exceed the amount specified in the resolution passed in pursuance of section 238.

(4) The increase shall not exceed the amount specified in the resolution passed in pursuance of section 238.

(5) The conditions referred to in sub-section (1) of section 238 are—

The conditions referred to in sub-section (1) of section 238 are—

Article 31

A company may, after complying with the conditions specified in sub-section (1) of section 238, reduce its authorised share capital by such amount as may be specified in the resolution passed in pursuance of section 238.

Article 32

A company may, after complying with the conditions specified in sub-section (1) of section 238, repurchase its shares.

A company may, after complying with the conditions specified in sub-section (1) of section 238, repurchase its shares.

A company may, after complying with the conditions specified in sub-section (1) of section 238, repurchase its shares.

Article 35

1. The State shall protect the rights of the people to a balanced and healthful ecology, especially in the protection and development of the country's forests, waters, lands, and other natural resources. (1987 Constitution, Article II, Section 8)

2. The State shall ensure the conservation and development of the country's forests, waters, lands, and other natural resources, and shall protect the rights of the people to a balanced and healthful ecology. (1987 Constitution, Article II, Section 8)

3. The State shall ensure the conservation and development of the country's forests, waters, lands, and other natural resources, and shall protect the rights of the people to a balanced and healthful ecology. (1987 Constitution, Article II, Section 8)

4. The State shall ensure the conservation and development of the country's forests, waters, lands, and other natural resources, and shall protect the rights of the people to a balanced and healthful ecology. (1987 Constitution, Article II, Section 8)

Article 36

1. The State shall ensure the conservation and development of the country's forests, waters, lands, and other natural resources, and shall protect the rights of the people to a balanced and healthful ecology. (1987 Constitution, Article II, Section 8)

2. The State shall ensure the conservation and development of the country's forests, waters, lands, and other natural resources, and shall protect the rights of the people to a balanced and healthful ecology. (1987 Constitution, Article II, Section 8)

Article 37

1. The State shall ensure the conservation and development of the country's forests, waters, lands, and other natural resources, and shall protect the rights of the people to a balanced and healthful ecology. (1987 Constitution, Article II, Section 8)

2. The State shall ensure the conservation and development of the country's forests, waters, lands, and other natural resources, and shall protect the rights of the people to a balanced and healthful ecology. (1987 Constitution, Article II, Section 8)

- (4) ...
- (5) ...
- (6) ...

Chapter 6 Share Certificates and Register of Shareholders

Article 42

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Article 43

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Article 44

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

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

(5) $\int_{\mathbb{R}^n} \varphi(x) \delta(x - a) dx = \varphi(a)$;

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

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

Article 45

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

Article 46

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

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

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

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

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

Article 47

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

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Article 48

Аннотация к статье: В статье рассматриваются свойства операторов A_{μ} и A_{ν} , действующих на банаховом пространстве X . Показано, что операторы A_{μ} и A_{ν} являются взаимно обратными, если μ и ν являются взаимно обратными элементами в мультипликативной группе скалярного поля F . В заключение приводятся некоторые примеры операторов A_{μ} .

(1) Пусть $\mu, \nu \in F$, $\mu \neq 0, \nu \neq 0$. Тогда операторы A_{μ} и A_{ν} являются взаимно обратными операторами на X , т.е. $A_{\mu} \circ A_{\nu} = E$ и $A_{\nu} \circ A_{\mu} = E$, где E — единичный оператор на X .

(2) Если $\mu = 1$, то оператор A_{μ} является тождественным оператором на X .

(3) Если $\mu = -1$, то оператор A_{μ} является оператором симметрии на X .

(4) Пусть $\mu \in F$, $\mu \neq 0, \mu \neq \pm 1$. Тогда оператор A_{μ} является оператором, удовлетворяющим уравнению $A_{\mu}^2 - \mu A_{\mu} + E = 0$.

(5) Пусть $\mu \in F$, $\mu \neq 0, \mu \neq \pm 1$. Тогда оператор A_{μ} является оператором, удовлетворяющим уравнению $A_{\mu}^2 - \mu A_{\mu} + E = 0$.

(6) Пусть $\mu \in F$, $\mu \neq 0, \mu \neq \pm 1$. Тогда оператор A_{μ} является оператором, удовлетворяющим уравнению $A_{\mu}^2 - \mu A_{\mu} + E = 0$.

(7) Пусть $\mu \in F$, $\mu \neq 0, \mu \neq \pm 1$. Тогда оператор A_{μ} является оператором, удовлетворяющим уравнению $A_{\mu}^2 - \mu A_{\mu} + E = 0$.

В заключение приведем несколько примеров операторов A_{μ} . Пусть X — банахово пространство, $\mu \in F$, $\mu \neq 0, \mu \neq \pm 1$. Тогда оператор A_{μ} является оператором, удовлетворяющим уравнению $A_{\mu}^2 - \mu A_{\mu} + E = 0$. В частности, если $\mu = i$ (где $i^2 = -1$), то оператор A_{μ} является оператором, удовлетворяющим уравнению $A_{\mu}^2 + E = 0$. Это означает, что A_{μ} является оператором, удовлетворяющим уравнению $A_{\mu}^2 + E = 0$.

Article 49

Аннотация к статье: В статье рассматриваются свойства операторов A_{μ} и A_{ν} , действующих на банаховом пространстве X . Показано, что операторы A_{μ} и A_{ν} являются взаимно обратными, если μ и ν являются взаимно обратными элементами в мультипликативной группе скалярного поля F . В заключение приводятся некоторые примеры операторов A_{μ} .

Article 50

В статье рассматриваются свойства операторов A_{μ} и A_{ν} , действующих на банаховом пространстве X . Показано, что операторы A_{μ} и A_{ν} являются взаимно обратными, если μ и ν являются взаимно обратными элементами в мультипликативной группе скалярного поля F . В заключение приводятся некоторые примеры операторов A_{μ} .

Article 51

A... || ...

Article 52

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

A... || ...

A... || ...

A... || ...

(1) ... || ...

(2) ... || ...

(3) ... || ... 90 ... 30 ... E ... (...) ...

(4) ... || ... 90 ...

A... || ...

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

Article 53

A A A

Article 54

Chapter 7 Rights and Obligations of Shareholders

Article 55

- (1)
- (2) A

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

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

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

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

Article 56

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

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

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

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

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

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

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

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

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

- (M) $\vdash_{\mathcal{M}} \exists x (\neg \forall y \neg x = y) \rightarrow \forall x \exists y (x \neq y)$
- (Q) $\vdash_{\mathcal{M}} \forall x (\exists y x = y) \rightarrow \exists x \forall y (x = y \vee x \neq y)$
- (R) $\vdash_{\mathcal{M}} \exists x (\neg \forall y \neg x = y) \rightarrow \forall x (\exists y x = y)$

The next three axioms, (Q), (M), and (R), are the standard axioms for the equality predicate. Axiom (M) is the usual axiom of the equality predicate. Axiom (Q) is the usual axiom of the equality predicate. Axiom (R) is the usual axiom of the equality predicate.

- (6) $\vdash_{\mathcal{M}} \exists x (\neg \forall y \neg x = y) \rightarrow \forall x \exists y (x \neq y)$
- (7) $\vdash_{\mathcal{M}} \forall x (\exists y x = y) \rightarrow \exists x \forall y (x = y \vee x \neq y)$
- (8) $\vdash_{\mathcal{M}} \exists x (\neg \forall y \neg x = y) \rightarrow \forall x (\exists y x = y)$

The next three axioms, (6), (7), and (8), are the standard axioms for the equality predicate. Axiom (6) is the usual axiom of the equality predicate. Axiom (7) is the usual axiom of the equality predicate. Axiom (8) is the usual axiom of the equality predicate.

Article 57

The next three axioms, (6), (7), and (8), are the standard axioms for the equality predicate. Axiom (6) is the usual axiom of the equality predicate. Axiom (7) is the usual axiom of the equality predicate. Axiom (8) is the usual axiom of the equality predicate.

Article 58

1. 凡在中华人民共和国领域内从事生产经营活动的纳税人，应当依照本法的规定缴纳增值税。

2. 纳税人销售货物或者应税劳务，以及进口货物，应当缴纳增值税。但是，法律另有规定的除外。

3. 纳税人进口货物，应当依法缴纳进口环节的增值税。

Article 59

1. 纳税人销售货物或者应税劳务，应当按照规定缴纳增值税。其应纳税额，按照销售额乘以税率计算。

2. 纳税人进口货物，应当依法缴纳进口环节的增值税。其应纳税额，按照组成计税价格乘以税率计算。

3. 纳税人出口货物，除国务院另有规定外，应当依照本法的规定免予征收增值税。

4. 纳税人兼营不同税率货物或者应税劳务的，应当分别核算不同税率货物或者应税劳务的销售额；未分别核算的，从高适用税率。

5. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

6. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

7. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

8. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

9. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

10. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

Article 60

1. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

Article 61

1. 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。
- (1) 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。
- (2) 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。
- (3) 纳税人销售货物或者应税劳务，应当向索取增值税专用发票的购买方开具增值税专用发票，并在增值税专用发票上分别注明适用税率。

Article 63

除前條所定事項外，董事會得依下列各款之權限，為一切必要之行為，以執行其職務：
A. 董事會得依下列各款之權限，為一切必要之行為，以執行其職務：

- (1) 得依前條之規定，為一切必要之行為，以執行其職務；
- (2) 得依前條之規定，為一切必要之行為，以執行其職務，其權限得達百分之三十；
- (3) 得依前條之規定，為一切必要之行為，以執行其職務，其權限得達百分之三十；
- (4) 得依前條之規定，為一切必要之行為，以執行其職務。

Chapter 8 General Meeting

Section 1 董事會之職權

董事會得依下列各款之權限，為一切必要之行為，以執行其職務：
A. 董事會得依下列各款之權限，為一切必要之行為，以執行其職務：

- (11) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;
- (12) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 64. $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;
- (13) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 30%.
- (14) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;
- (15) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;
- (16) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 3%.
- (17) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 64. $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;

Article 66

- (1) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 50%.
- (2) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 30%.
- (3) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 70%.
- (4) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 10%.
- (5) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;
- (6) $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 64. $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;

Article 67

E $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$ 64. $A_{\text{X}} \leq A_{\text{Y}} \leq A_{\text{Z}}$;

Article 68

... .. A ..

Article 69

... ..

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

Article 70

... ..

... .. A ..

Section 2 Proposing and Convening of General Meeting

Article 71

... .. 10 ..

... .. 5 ..

Article 72

... 10% ... () ... 10

... 5 ... A ...

... 10 ...

Article 73

... 10% ... () ...

(1) ... 10 ...

(2) ... 5 ... A ...

(3) ... 10 ... 10%

(4) ... 5 ... A ...

(5) ... 10% ... 90 ... () ... 10% ... () ...

Article 74

... (C) ...

Section 3 Proposals and Notices of General Meeting

Article 75

... A ... A ...

Article 76

... 3% ...

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

E ...

... A ... 73 ...

Article 77

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

... A ...

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

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

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

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

Article 84

A. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$; $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

$\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

Article 85

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$; $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

$\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

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

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

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

(4) $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

(5) $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

(6) $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

(7) $\int_{-\infty}^{\infty} f(x) \delta(x-a) \delta(x-b) dx = f(a) \delta(a-b)$;

Article 86

... 24 ... 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

... .. 10

Article 99

... ..

Article 105

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

Article 106

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

Article 107

A ...

Article 108

A ...

Article 109

A ... 10.

Article 110

A ...

Chapter 9 Special Procedures for Voting at Class Meeting

Article 111

1. The Board of Directors shall have the authority to call special meetings of the shareholders for the purpose of amending the articles of incorporation, the bylaws, or the charter of the corporation, or for the purpose of electing or removing directors, or for the purpose of authorizing or ratifying any action which may be taken by the shareholders.

2. Special meetings of the shareholders shall be called by the Board of Directors upon the written request of the holders of at least ten percent of the shares entitled to vote at such meeting.

3. The Board of Directors shall have the authority to determine the time, place, and agenda of any special meeting of the shareholders.

4. The Board of Directors shall have the authority to determine the qualifications of persons entitled to vote at any special meeting of the shareholders.

5. The Board of Directors shall have the authority to determine the quorum for any special meeting of the shareholders.

6. The Board of Directors shall have the authority to determine the method of voting at any special meeting of the shareholders.

7. The Board of Directors shall have the authority to determine the method of counting the votes at any special meeting of the shareholders.

8. The Board of Directors shall have the authority to determine the method of determining the validity of any special meeting of the shareholders.

9. The Board of Directors shall have the authority to determine the method of determining the validity of any action taken at any special meeting of the shareholders.

10. The Board of Directors shall have the authority to determine the method of determining the validity of any action taken at any special meeting of the shareholders.

Article 112

1. The Board of Directors shall have the authority to call special meetings of the shareholders for the purpose of amending the articles of incorporation, the bylaws, or the charter of the corporation, or for the purpose of electing or removing directors, or for the purpose of authorizing or ratifying any action which may be taken by the shareholders.

Article 113

1. The Board of Directors shall have the authority to call special meetings of the shareholders for the purpose of amending the articles of incorporation, the bylaws, or the charter of the corporation, or for the purpose of electing or removing directors, or for the purpose of authorizing or ratifying any action which may be taken by the shareholders.
2. Special meetings of the shareholders shall be called by the Board of Directors upon the written request of the holders of at least ten percent of the shares entitled to vote at such meeting.
3. The Board of Directors shall have the authority to determine the time, place, and agenda of any special meeting of the shareholders.
4. The Board of Directors shall have the authority to determine the qualifications of persons entitled to vote at any special meeting of the shareholders.
5. The Board of Directors shall have the authority to determine the quorum for any special meeting of the shareholders.

6. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
7. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
8. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
9. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
10. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
11. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$;
12. $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$.

Article 114

$\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$ (2), (8), (11), (12), $\mathbb{A}_{\mathbb{R}^n}$ 113, $\int_{\mathbb{R}^n} \frac{1}{|x|} \delta(x) dx = \int_{\mathbb{R}^n} \delta(x) dx = 1$.

Article 116

... 77. ... A ... A ... A ...

... A ...

Article 117

... A ... A ...

Article 118

... A ...

... A ...

- (1) ... 12 ... 20% ...
- (2) ... 15 ...
- (3) ...

Chapter 10 Party Committee

Article 119

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

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

Article 120

...

(1) ...

(2) ...

(3) ...

(4) ...

Article 121

(C) Musical notation for Article 124(C), consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

(C) Musical notation for Article 124(C), consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Article 125

Musical notation for Article 125, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Musical notation for Article 125, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Article 126

Musical notation for Article 126, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Article 127

A Musical notation for Article 127(A), consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Musical notation for Article 127, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Musical notation for Article 127, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Article 128

Musical notation for Article 128, consisting of a single staff with a treble clef, a key signature of one flat, and a 4/4 time signature. The melody begins with a half note G4, followed by a quarter note A4, a quarter note B4, and a quarter note C5. The piece concludes with a double bar line.

Article 129

... A ... A ...

Article 130

... A ... A ...

Section 2 Independent Directors

Article 131

... 5% ...

... 14 ... A ... A ...

Article 132

... A ... A ...

A ...

Article 133

A ...

Article 134

... M ...

- (10) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) dx = \delta(a)$;
- (11) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) dx = \delta(a-b) \delta(b)$;
- (12) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) dx = \delta(a-b) \delta(b-c) \delta(c)$;
- (13) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d)$;
- (14) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e)$;
- (15) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f)$;
- (16) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g)$;
- (17) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) \delta(x-h) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g-h) \delta(h)$;
- (18) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) \delta(x-h) \delta(x-i) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g-h) \delta(h-i) \delta(i)$;
- (19) $\int_{-\infty}^{\infty} \delta(x) \delta(x-a) \delta(x-b) \delta(x-c) \delta(x-d) \delta(x-e) \delta(x-f) \delta(x-g) \delta(x-h) \delta(x-i) \delta(x-j) dx = \delta(a-b) \delta(b-c) \delta(c-d) \delta(d-e) \delta(e-f) \delta(f-g) \delta(g-h) \delta(h-i) \delta(i-j) \delta(j)$;

Article 141

... 33% ...

... $A_{X|Y}$...

... $A_{X|Y}$...

Article 142

... X^2 ...

- (1) ...
- (2) ...
- (3) ...
- (4) ...
- (5) ...
- (6) ...
- (7) ...
- (8) ...
- (9) ...
- (10) ...
- (11) ... $A_{X|Y}$...

Article 143

... ..
... ..
... ..
... ..
... ..

Article 144

... ..
... ..
... .. 14

... ..
... ..
... .. 10

... ..
... .. 3

Article 145

... .. A ... 246 ... A ...

... ..

... ..

Article 146

A

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

Article 147

... ..
... ..
... ..
... ..
... ..
... ..

Article 148

E A ... 150,

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... ..

A
... ..

Article 149

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Article 150

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Article 151

... ..
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... ..
... ..
... ..

Article 152

... ..

... ..

... .. 10

Article 153

... ..

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

Article 154

... ..

Chapter 12 Secretary to the Board of Directors

Article 155

... .. (1)

Article 156

... ..

$\mathcal{L} = \mathcal{L}_1 \cup \mathcal{L}_2 \cup \mathcal{L}_3 \cup \mathcal{L}_4 \cup \mathcal{L}_5 \cup \mathcal{L}_6$

- (1) $\mathcal{L}_1 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \}$
- (2) $\mathcal{L}_2 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y \neq \emptyset \}$
- (3) $\mathcal{L}_3 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \text{ and } X \cup Y = \mathbb{N} \}$
- (4) $\mathcal{L}_4 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \text{ and } X \cup Y = \mathbb{N} \}$
- (5) $\mathcal{L}_5 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \text{ and } X \cup Y = \mathbb{N} \}$
- (6) $\mathcal{L}_6 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \text{ and } X \cup Y = \mathbb{N} \}$

$\mathcal{L} = \mathcal{L}_1 \cup \mathcal{L}_2 \cup \mathcal{L}_3 \cup \mathcal{L}_4 \cup \mathcal{L}_5 \cup \mathcal{L}_6$

- (1) $\mathcal{L}_1 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \}$
- (2) $\mathcal{L}_2 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y \neq \emptyset \}$
- (3) $\mathcal{L}_3 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \text{ and } X \cup Y = \mathbb{N} \}$
- (4) $\mathcal{L}_4 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \text{ and } X \cup Y = \mathbb{N} \}$
- (5) $\mathcal{L}_5 = \{ \langle X, Y \rangle \mid X \text{ is a } \Sigma^1_1 \text{ set and } Y \text{ is a } \Sigma^1_1 \text{ set such that } X \cap Y = \emptyset \text{ and } X \cup Y = \mathbb{N} \}$

- (6) Musical notation for item (6) consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.
- (7) Musical notation for item (7) consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.
- (8) Musical notation for item (8) consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.
- (9) Musical notation for item (9) consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.
- (10) Musical notation for item (10) consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.

Article 157

Musical notation for Article 157 consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.

Article 158

Musical notation for Article 158 consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.

Chapter 13 General Manager

Article 159

Musical notation for Article 159 consisting of two staves. The top staff has a treble clef and a key signature of one flat. The bottom staff has a bass clef and a key signature of one flat. The music features a melody in the upper voice and a bass line in the lower voice, with various rests and note values.

Article 163

... ..

... ..

(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

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Article 169

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Article 170

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Article 171

A

Article 172

A

Article 173

A

A

Section 2 Board of supervisors

Article 174

A

Article 175

دو طرفوں کے درمیان تبادلے کی صورت میں (3) کے تحت کی گئی چیزوں اور / یا کسی اور چیزوں کی کسی بھی رقم کے لئے کسی بھی طرح کا ایک یا زیادہ سیکورٹیز کی صورت میں تبادلہ نہیں ہوگا۔

یہ آرٹیکل اس بات کی وضاحت کے لئے ہے کہ کسی بھی چیز کے لئے کسی بھی رقم کے لئے کسی بھی طرح کا ایک یا زیادہ سیکورٹیز کی صورت میں تبادلہ نہیں ہوگا۔

Article 176

دو طرفوں کے درمیان تبادلے کی صورت میں (3) کے تحت کی گئی چیزوں اور / یا کسی اور چیزوں کی کسی بھی رقم کے لئے کسی بھی طرح کا ایک یا زیادہ سیکورٹیز کی صورت میں تبادلہ نہیں ہوگا۔

Article 177

دو طرفوں کے درمیان تبادلے کی صورت میں (3) کے تحت کی گئی چیزوں اور / یا کسی اور چیزوں کی کسی بھی رقم کے لئے کسی بھی طرح کا ایک یا زیادہ سیکورٹیز کی صورت میں تبادلہ نہیں ہوگا۔

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

Article 183

Article 183 text, largely illegible due to heavy noise and bleed-through.

Article 184

Article 184 text, largely illegible due to heavy noise and bleed-through.

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

Article 185

Article 185 text, largely illegible due to heavy noise and bleed-through.

1. [Illegible text]
2. [Illegible text] (5)
3. [Illegible text] (3)
4. [Illegible text] (3)
5. [Illegible text]
6. [Illegible text]
7. [Illegible text]
8. [Illegible text] (5)

9. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx \leq \frac{1}{2} \int_{\Omega} |u|^2 dx$;

10. $\frac{1}{2} \frac{d}{dt} \int_{\Omega} |u|^2 dx + \int_{\Omega} |u|^2 dx \leq \frac{1}{2} \int_{\Omega} |u|^2 dx + \int_{\Omega} |u|^2 dx$;

Article 186

Let Ω be a bounded domain in \mathbb{R}^n with smooth boundary $\partial\Omega$. Let u be a function in $C^1(\bar{\Omega})$ satisfying $u = 0$ on $\partial\Omega$. Then $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$, where λ is the first eigenvalue of the Laplacian on Ω .

Article 187

Let Ω be a bounded domain in \mathbb{R}^n with smooth boundary $\partial\Omega$. Let u be a function in $C^1(\bar{\Omega})$ satisfying $u = 0$ on $\partial\Omega$. Then $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$, where λ is the first eigenvalue of the Laplacian on Ω .

1. $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$;
2. $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$;
3. $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$;
4. $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$.

Article 188

Let Ω be a bounded domain in \mathbb{R}^n with smooth boundary $\partial\Omega$. Let u be a function in $C^1(\bar{\Omega})$ satisfying $u = 0$ on $\partial\Omega$. Then $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$, where λ is the first eigenvalue of the Laplacian on Ω .

Article 189

Let Ω be a bounded domain in \mathbb{R}^n with smooth boundary $\partial\Omega$. Let u be a function in $C^1(\bar{\Omega})$ satisfying $u = 0$ on $\partial\Omega$. Then $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$, where λ is the first eigenvalue of the Laplacian on Ω .

1. $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$;
2. $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$;
3. $\int_{\Omega} |\nabla u|^2 dx \geq \lambda \int_{\Omega} |u|^2 dx$.

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... L... L... L...

Article 193
A

Article 194

Article 194

Article 195

Article 195

Article 196

Article 196

Article 197

Article 197

- 1.
- 2.
- 3.

Article 197

Article 197

Article 198

Алгоритмическая процедура $\text{A}_{\text{AIP}}^{196}$ имеет следующие свойства:

1. $\text{A}_{\text{AIP}}^{196}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{196}(n, k)$ за время $O(n^k)$.
2. $\text{A}_{\text{AIP}}^{196}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{196}(n, k)$ за время $O(n^k)$.

Article 199

Алгоритмическая процедура $\text{A}_{\text{AIP}}^{199}$ имеет следующие свойства:

Article 200

Алгоритмическая процедура $\text{A}_{\text{AIP}}^{200}$ имеет следующие свойства:

1. $\text{A}_{\text{AIP}}^{200}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{200}(n, k)$ за время $O(n^k)$.
2. $\text{A}_{\text{AIP}}^{200}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{200}(n, k)$ за время $O(n^k)$.
3. $\text{A}_{\text{AIP}}^{200}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{200}(n, k)$ за время $O(n^k)$.
4. $\text{A}_{\text{AIP}}^{200}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{200}(n, k)$ за время $O(n^k)$.
5. $\text{A}_{\text{AIP}}^{200}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{200}(n, k)$ за время $O(n^k)$.
6. $\text{A}_{\text{AIP}}^{200}$ является алгоритмом, который для любого натурального n и любого натурального k вычисляет значение $\text{A}_{\text{AIP}}^{200}(n, k)$ за время $O(n^k)$.

Article 201

1. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

1. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.
2. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.
3. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.
4. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

A. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

1. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

- (1) $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.
- (2) $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.
- (3) $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

Article 202

1. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

1. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

1. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.
2. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

1. $\int_{\mathbb{R}^n} f(x) \delta(x-a) dx = f(a)$ if f is continuous at a , and 0 otherwise.

Article 203

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Chapter 17 Financial Accounting System and Distribution of Profits

Article 204

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Article 205

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Article 206

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Article 207

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A ... 21 ... E ...

Article 208

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Article 209

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... ..
... .. (C)

Article 210

... .. 60
... .. 120
... ..

Article 211

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Article 212

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1.
2.

Article 213

... .. 10
... .. 50
... ..

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A

A
A

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... 3 ... 12 ...

(1) ... 3 ... 12 ...

(2) ... 12 ... E ...

Article 218

A ... 2 ...

Article 219

... 2 ...

Chapter 18 Appointment of an Accounting Firm

Article 220

... 2 ...

... 2 ...

... 2 ...

Article 221

... 2 ...

Article 222

A ... 2 ...

1. ... 2 ...

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

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

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

Article 223

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

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

Article 224

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

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

Article 225

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

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

Article 226

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

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

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

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

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

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

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

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

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

(3) (2)

(4)

1.

2.

3.

Article 227

(1)

1.

2.

(2) 14 (1) (1) 2.

(3) (1) 2.

Chapter 19 Merger, Division, Dissolution and Liquidation

Section 1 Merger and Division

Article 228

1. A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

(a) the companies to be merged or divided are companies of the same class; and

(b) the companies to be merged or divided are companies registered in the same State.

2. A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

Article 229

1. A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

(a) the companies to be merged or divided are companies of the same class; and

(b) the companies to be merged or divided are companies registered in the same State.

2. A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

Article 230

A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

1. A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

(a) the companies to be merged or divided are companies of the same class; and

(b) the companies to be merged or divided are companies registered in the same State.

2. A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

Article 231

1. A company may merge with another company or may be merged with another company, or may be divided into two or more companies, if the following conditions are satisfied:

(a) the companies to be merged or divided are companies of the same class; and

(b) the companies to be merged or divided are companies registered in the same State.

Section 2 Dissolution and Liquidation

Article 232

- Article 232 (1) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- (1) The company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- (2) The company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- (3) The company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- (4) The company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- (5) The company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- (6) The company shall be dissolved upon the expiry of the term specified in the memorandum of association.

Article 233

- Article 233 (1) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- Article 233 (2) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- Article 233 (3) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- Article 233 (4) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.

Article 234

- Article 234 (1) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- Article 234 (2) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- Article 234 (3) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.
- Article 234 (4) states that the company shall be dissolved upon the expiry of the term specified in the memorandum of association.

Article 235

60

... 60 ... 45 ...

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Article 236

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(1) ...

(2) ...

(3) ...

(4) ...

(5) ...

(6) ...

(7) ...

Article 237

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Article 238

... 30 ...

Article 239

... 30 ...

Article 240

... 30 ...

Chapter 20 Amendment to Articles of Association

Article 241

... 30 ...

Article 242

- (1) ... 30 ...
- (2) ... 30 ...
- (3) ... 30 ...

Article 243

A... A... A... A... A...

Article 244

A... A... A... A... A...

- (1) A... A... A... A... A...
- (2) A... A... A... A... A...

Article 245

A... A... A... A... A...

Chapter 21 Notice

Article 246

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

Chapter 22 Settlement of Disputes

Article 250

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

Chapter 23 Supplementary Articles

Article 251

Definition

- (1) \mathbb{Z}^m သို့မဟုတ် \mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။
(1) \mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။
- (2) \mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။
(2) \mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။
- (3) \mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။
(3) \mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။

Article 252

\mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။

Article 253

\mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။

Article 254

\mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။

Article 255

\mathbb{Z}^m ပေါ်တွင် သတ်မှတ်ထားသော အကွေးစုံညီမှုများသည် အောက်ဖော်ပြပါအတိုင်း ရှိသည်။