



哈尔滨电气股份有限公司

HARBIN ELECTRIC COMPANY LIMITED

(a c c a c a e d e P e e' R e b c C a e d a b)
(S k C : 1133)

FURTHER ANNOUNCEMENT DISCLOSEABLE TRANSACTION ENTERING INTO THE VALVE COMPANY CAPITAL INJECTION AGREEMENT

Company-) 21 r 2020, (Announcement-).

COMPLIANCE WITH THE LISTING RULES

14.61 14.62

PROFIT FORECAST IN RELATION TO THE EVALUATION

1. General assumptions of the Evaluation

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(i) \mathbb{R}^n is a vector space over \mathbb{R} . Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This representation is unique because if $v = \beta_1 b_1 + \dots + \beta_n b_n$, then $(\alpha_1 - \beta_1)b_1 + \dots + (\alpha_n - \beta_n)b_n = 0$. Since \mathcal{B} is a basis, the only linear combination of basis vectors that equals the zero vector is the trivial one where all coefficients are zero. Thus, $\alpha_i = \beta_i$ for all i .

(ii) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

2. Special assumptions of the Evaluation

(i) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

(ii) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

(iii) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

(iv) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

(v) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

(vi) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

(vii) Let $\mathcal{B} = \{b_1, \dots, b_n\}$ be a basis for \mathbb{R}^n . For any vector $v \in \mathbb{R}^n$, there exists a unique set of scalars $\alpha_1, \dots, \alpha_n \in \mathbb{R}$ such that $v = \alpha_1 b_1 + \dots + \alpha_n b_n$. This is a restatement of the first part, emphasizing the uniqueness of the representation.

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3. Information on the Experts

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Name	Qualification	Date of conclusion or opinion
A. ... (...) ...	A. ...	6 ... 2021
A. ...	A. ...	17 ... 2020

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SUPPLEMENT TO THE RELEVANT CONTENTS OF THE ANNOUNCEMENT

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1. ...
 ... 29 ...
 ... 30.16% ...

2. 廣東省廣州市番禺區... (Runtailong) 12... (Yutailong) 12... (Ruitailong) 12...

Name of partner	Proportion of contribution	Name of partner	Proportion of contribution
...	18.97%	...	5.17%
...	17.24%	...	2.59%
...	17.24%	...	2.59%
...	10.35%	...	1.72%
...	12.07%	...	1.72%
...	8.62%	...	1.72%

3. 廣東省廣州市番禺區... (Ruitailong), (Runtailong) & (Yutailong) 21... 26... 25...

Name of partner	Proportion of contribution	Name of partner	Proportion of contribution
...	11.631%	...	3.668%
...	9.337%	...	3.668%
...	9.003%	...	2.334%
...	7.336%	...	2.334%
...	7.336%	...	2.334%
...	5.669%	...	2.334%
...	5.669%	...	2.334%
...	5.669%	...	2.334%
...	5.669%	...	2.000%
...	3.668%	...	2.000%
...	3.668%	...	2.000%

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Name of partner	Proportion of contribution	Name of partner	Proportion of contribution
	8.904%		2.397%
	8.904%		2.397%
	8.904%		2.397%
	7.534%		2.397%
	7.534%		2.397%
	5.822%		2.397%
	3.767%		2.055%
	3.767%		2.055%
	3.767%		2.055%
	3.767%		2.055%
	2.397%		2.055%
	2.397%		2.055%

... () ...

Name of partner	Proportion of contribution	Name of partner	Proportion of contribution
	8.754%		3.704%
	8.754%		3.704%
	7.407%		2.357%
	5.723%		2.020%
	5.723%		2.020%
	5.723%		2.020%
	5.723%		2.020%
	5.723%		2.020%
	3.704%		2.020%
	3.704%		2.020%
	3.704%		2.020%
	3.704%		2.020%

4. Identity and Interests of the Executive Partner (i.e. the General Partner)

(... Partnership Enterprise Law-)

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CLARIFICATION OF THE RELEVANT DESCRIPTION IN THE ANNOUNCEMENT

... 2 ... A ... A ... 8 ... A ...

... 11.63%, ... 3.92%

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... ..

Harbin Electric Company Limited
Ai Li-song

13 ... 2021

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IV. Opinion

The Commission has reviewed the information provided by the applicant and the information available to it. The Commission is of the opinion that the applicant is a person of good character and is qualified to hold the position of a member of the Commission. The Commission is of the opinion that the applicant is a person of good character and is qualified to hold the position of a member of the Commission.

Approved: _____
Chairman
6 June 2021

APPENDIX II – LETTER FROM THE BOARD

... 21 ... r 2020 r ...
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r /
... (... **Company-**)
... 14.62(3).
... **Listing Rules-**

... 21 ... r 2020
...
... 17 ... r 2020 (... **Evaluation Report-**)
... **Valuer-**,

... **Board-** ...

... 14.62(3) ...

...
21 ... r 2020