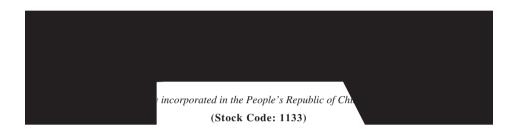
THIS CIRCULAR IS IMPORTANT AND REQUIRES YOUR IMMEDIATE ATTENTION

- If $\mathbf{a}^{\dagger} = \mathbf{a}^{\dagger} = \mathbf{b}^{\dagger} = \mathbf{b}^{$
- If half ld \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} ferred \mathbf{r} $\mathbf{r$



(1) RE-ELECTION OF DIRECTORS;

(2) AUTHORIZATION

TO APPOINT A DIRECTOR TO FILL CASUAL VACANCY;

- (3) PROPOSED AUTHORIZATION OF GENERAL MANDATE TO REPURCHASE H SHARES;
 - (4) NOTICE OF ANNUAL GENERAL MEETING;
 - (5) NOTICE OF H SHARES CLASS MEETING AND
 - (6) NOTICE OF DOMESTIC SHARES CLASS MEETING

 A_{p} , A_{m} , B, A_{m} , B, A_{m} , A_{m} ,

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DEFINITIONS

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1. 12.2. 1. C. M. . ;

$$D_{x} = D_{x} = 0$$

2,2, ,2(,), ,, C, M, ;

$$\sum_{\boldsymbol{A}} D_{\boldsymbol{A}} \sum_{\boldsymbol{A}} \sum$$

C. M. C. M.



I. INTRODUCTION

II. RE-ELECTION OF MR. HUANG WEI AS THE EXECUTIVE DIRECTOR OF THE COMPANY AND DETERMINATION OF HIS REMUNERATION, RE-ELECTION OF MR. PAN QI-LONG AS THE INDEPENDENT NON-EXECUTIVE DIRECTOR OF THE COMPANY AND DETERMINATION OF HIS REMUNERATION

. B. while D_{i} and D_{i} are the sum of the property of the

A. \mathbb{Z}_{1} 1. \mathbb{A}_{2} 83. \mathbb{Z}_{2} A. \mathbb{Z}_{2} 3. \mathbb{Z}_{2} 4. \mathbb{Z}_{2} 3. \mathbb{Z}_{2} 4. \mathbb{Z}_{2} 4. \mathbb{Z}_{2} 4. \mathbb{Z}_{2} 5. \mathbb{Z}_{2} 5. \mathbb{Z}_{2} 6. \mathbb{Z}_{2} 6. \mathbb{Z}_{2} 6. \mathbb{Z}_{2} 6. \mathbb{Z}_{2} 7. \mathbb{Z}_{2} 7. \mathbb{Z}_{2} 8. \mathbb{Z}_{2} 7. \mathbb{Z}_{2} 8. \mathbb{Z}_{2}

, which we have $C_{(m)}=0$, which we have \mathcal{D}_{m}

, which is the property of the contract of the $D_{\rm cont}$ of $C_{\rm cont}$, $w_{\rm cont}$ and the $m_{\rm cont}$

 $D = \{1, \ldots, n_1, \ldots, n_{M_1}, \ldots, n_{M_2}, \ldots, n_{M_2},$

III. AUTHORIZATION TO APPOINT A DIRECTOR TO FILL CASUAL VACANCY

IV. AUTHORIZATION OF GENERAL MANDATE TO REPURCHASE H SHARES

C. M. W. J. Z. C. J. J. J. Z. J. Z.

V. AGM, H SHARES CLASS MEETING AND DOMESTIC SHARES CLASS MEETING

VII. RESPONSIBILITY STATEMENT

THE BIOGRAPHY OF EXECUTIVE DIRECTOR ELIGIBLE FOR RE-ELECTION AT THE AGM IS SET OUT BELOW:

 $(\mathbf{M^c},\mathbf{H},\mathbf{a^{\dagger}},\mathbf{g}^{\perp}),\dots,(\mathbf{M^c},\mathbf{H},\mathbf{a^{\dagger}},\mathbf{g}^{\perp}),\dots,(\mathbf{M^c},\mathbf{M},\mathbf{a^{\dagger}},\mathbf{g}^{\perp}),\dots,(\mathbf{M^c},\mathbf{M^c},\mathbf{a^{\dagger}},\mathbf$. Let $C_{i,m}$, which is the second property of the second sec $\text{if } D_{\mathbf{A}} = \{ (1, 1, \dots, W, 2, \dots, 1, \dots,$ where $\mathbf{x}_{m} \neq \mathbf{x}_{m}$, $\mathbf{w}_{m} \neq \mathbf{x}_{m}$, $\mathbf{x}_{m} \neq \mathbf{x}_{m}$, $\mathbf{p}_{m} \neq \mathbf{x}_{m}$, $\mathbf{p}_{m} \neq \mathbf{x}_{m}$, $\mathbf{p}_{m} \neq \mathbf{x}_{m}$, $\mathbf{p}_{m} \neq \mathbf{x}_{m}$ $oldsymbol{\mathbb{A}}$. Where $oldsymbol{\mathbb{A}}_{i+1}$, we have the first strong restriction of the i2000 . Let ~ 2007 . Let ~ 1 be ~ 1 $2008 \cdot A_{j} \neq 2021, \ldots \cdot A_{j} = 1 \cdot \ldots \cdot A_{$ $C_{\text{const.}} = C_{\text{const.}} = C_{\text{const.}$ $C_{i,m,m}$... $A_{i,m}$ 2023, $A_{i,m}$ $A_{i,m,m}$... $A_{i,m,m}$ A_{i C_{m} , C_{m} , C

 \mathbb{R}^{2} . \mathbb{R}^{2}

 A_{i} , A_{i ا با مهرد در دانه وجرد بایجاد با با در بایجانی جرد این این این بردند. _{(۱۱۱} در میکندرمی در دارد $W_{k}(r) \neq C_{k}(r) + \cdots + C_{k}(r)$

. والأصليم الأنتيان ويتريم ويتنا والمنافي المنافي المنافي المنظم والأسلام المنافي والمنظم والمنظم والمنظم والمنظم . 1. 1 21. 20.

THE BIOGRAPHY OF INDEPENDENT NON-EXECUTIVE DIRECTOR ELIGIBLE FOR RE-ELECTION AT THE AGM IS SET OUT BELOW:

. Let C_{m} , C_{m} , C_{m} , C_{m} and the state of t فيجد بالمحارين والمراجد والأرام والمحروب المرام والماران والمراجد والمراجد والأرام محمد والمار مارمي $\mathcal{L}_{\mathbf{A}} = \mathcal{L}_{\mathbf{A}} =$ $\mathsf{L}_{\mathsf{L},\mathsf{L},\mathsf{L}_{\mathsf{L}}} = \mathsf{L}_{\mathsf{L},\mathsf{L}_{\mathsf{L}},\mathsf{L}_{\mathsf{L}}} = \mathsf{L}_{\mathsf{L}_{\mathsf{L}}} = \mathsf{L}_{\mathsf{L}_{\mathsf{L}_{\mathsf{L}}} = \mathsf{L}_{\mathsf{L}_{\mathsf{L}_{\mathsf{L}}}} = \mathsf{L}_{\mathsf{L}_{\mathsf{L}_{\mathsf{L}}} = \mathsf{L}_{\mathsf{L}_{\mathsf{L}_{\mathsf{L}}} = \mathsf{L}_{\mathsf{L}_{\mathsf{L}_{\mathsf{L}_{\mathsf{L}}}} = \mathsf{L}_{\mathsf{$ in por in a contract of the c スマニマ、C,、 マ、& ♣ ..., マ マ (中國鋼研科技集團有限公司).,....

EXERCISE OF THE REPURCHASE MANDATE

C. M. (1. 10%) M.

REASONS FOR AND BENEFITS OF REPURCHASE OF H SHARES

FUNDING OF REPURCHASE OF H SHARES

DISCLOSURE OF INTERESTS

H SHARES REPURCHASE MADE BY THE COMPANY

 $(w_{i_1,i_2,\ldots,i_n},\ldots,w_{i_n,i_n},\ldots,w_{i_n,i_n},\ldots,w_{i_n,i_n},\ldots,w_{i_n,i_n},\ldots,w_{i_n,i_n})$

EFFECT OF TAKEOVERS CODES

A. D., 1,560,705,000

C. D., W., 1,500,705,000

D., W., 1,500,705,000

C. M., C

H SHARES MARKET PRICES

	Traded —arke _t ^P rice			
Ti-ae	Highe $_{\mathfrak{f}}$ (\mathfrak{s})	L e t		
	(\$)	(\$)		
2023				
$A_{j} \leq 1$	3.99	3.45		
	3.70	2.93		
Γ.,	3.35	2.73		
',	3.48	3.00		
ALLI.	3.19	2.37		
A Daniel	2.77	2.28		
	2.75	2.22		
··· m··	2.50	2.10		
D	2.11	1.92		
2024				
.1 2	2.56	1.77		
A ~	2.48	2.05		
<1	2.83	2.31		
$A_{\mathbf{j}} \neq_{\mathbf{j}} (, D_{\mathbf{j}})$	2.61	2.13		

NOTICE OF AGM

NOTICE OF AGM

- 7. The second of the contract of the contract

SPECIAL RESOLUTIONS

- 9. I regarde Beren et al entre et al entre

Harbi
$†$
 Electric C $\stackrel{\mathbf{p}}{=}$ \mathbf{a}^{\dagger} Limited

Ai Li- † \mathbf{g}

 A_{i} , A_{i} , A

NOTICE OF AGM

. . . :

- 5. C_{m_1} A ...
- 6. \blacksquare engage engage \mathbb{R} engage \mathbb{R} engage \mathbb{R} \mathbb{R}

NOTICE OF H SHARES CLASS MEETING

 $M_{1} = \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) - \frac{1}{2}$



NOTICE OF H SHARES CLASS MEETING

23 A = 2024

A. C_{M} C_{M} C

. . . :

- 4. $C_{m_1,p_1,\ldots,m_{m_1},p_2,\ldots,p_{m_1},p_2,\ldots,p_{m_1},p_2,\ldots,p_{m_2},p_2,$

NOTICE OF DOMESTIC SHARES CLASS MEETING

23 A = 2024

A C_{M} $C_$

. . :