## THIS CIRC

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## EDIATE ATTENTION

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AMARIA TOTAL MARIANTANA AMARIANTANA AMARIA

DIRECTORS;
AZATION
TO FILL CASUAL VACANCY;
TION OF GENERAL MANDATE TO
CHASE H SHARES;
ANNUAL GENERAL MEETING;
OF H SHARES CLASS MEETING
AND
OF DOMESTIC SHARES CLASS MEETING

م الحريد في 1 . 1 . 6 . المار . . . . . . . . . .

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## **DEFINITIONS**

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 ${}_{\stackrel{\bullet}{\bullet}}A_{\stackrel{\bullet}{\smile}, \stackrel{\bullet}{\smile}, \stackrel{\smile}{\smile}, \stackrel{\bullet}{\smile}, \stackrel{\bullet}{\smile}, \stackrel{\bullet}{\smile}, \stackrel{\bullet}{\smile}, \stackrel{\bullet}{\smile}, \stackrel{\bullet}{\smile}, \stackrel{\bullet}$ 

 $C_{M_i}$ :  $C_{M_i}$ :  $C_{M_i}$ :  $C_{M_i}$ :  $C_{M_i}$ :  $C_{M_i}$ :

A ...

1, 12, 2, 1, C. M. ;

**B**. ≥=

was all was a large and office

, . . . . . . . . . , . . . . (. )-

 $\mathcal{L}_{\underline{\mathbf{M}}_{i}^{(i)}}(\mathbf{x},\mathbf{x})=\mathcal{L}_{\mathbf{x}}(\mathbf{x},\mathbf{x}),\quad \mathbf{x}\in \mathbb{R}^{n},\quad \mathbf{x}\in \mathbb{R}^$ 

, D, -, -, -(, )-

2,2, 2(,), 1, C, M);;

 ${\bf A}^{D_{c}} = {\bf A}^{(c)} \cdot {\bf A}^{(c)}$ 

 $D_{-M} = \{ 1, \dots, n \in \mathbb{N} : 1 \in \mathbb{N} \}$ 

C<sub>M</sub>, C<sub>M</sub>,

,**H** -

(1. (C.z.: 1133). M) 1.... D.

### 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  $D_{i}$  is  $D_{i}$  and  $D_{i}$  and  $D_{i}$  which  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$  are the sum of  $D_{i}$  are the sum of  $D_{i}$  and  $D_{i}$ 

, where  $C_{i,m}$  , we have  $C_{i,m}$  ,  $W_{i,m}$  , where  $C_{i,m}$ 

 $D_{-\frac{1}{2}},\ldots, \dots, \underline{A_{1}},\ldots, \underline{A_{1}},\ldots,\underline{A_{1}},$ 

### III. AUTHORIZATION TO APPOINT A DIRECTOR TO FILL CASUAL VACANCY

### IV. AUTHORIZATION OF GENERAL MANDATE TO REPURCHASE H SHARES

many mentioned and an experience of the many many mentions of the second of the second

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

### VI. RECOMMENDATION

### VII. RESPONSIBILITY STATEMENT

H = 1, 1, 2

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

. The contraction of the contraction of  $C_{i,m,m}$  . The contraction of  $C_{i,m,m}$  . The contraction  $C_{i,m,m}$  . where  $C_{m,m}$  is the start of the second of  $C_{m,m}$  . In H , which is the M $(x,D_{q},\omega_{q},v_{q},v_{q},v_{q},w_{q},v$  $\sum_{M \in \mathcal{M}_{M}} \left( \sum_{M \in \mathcal{M}_{M}} \right) \right)$  $ot \sqsubseteq_{-\infty} \cdot \mathscr{A}_{\infty} = \mathbb{W}_{\omega} \cdot \cdots \cdot \mathscr{A}_{\omega} \cdot$ The Wall of  $oxtimes_{i+1}$  and  $oxtimes_{i+1}$  2008 .  $A_{j} \neq 2021, \ldots$  .  $A_{j} = 2021, \ldots$  .  $A_{j} = 1, \ldots$  .  $A_{j} =$  $\mathcal{L}_{i,j} = \{ 1, \dots, \mathcal{L}_{i,j} \mid 1, \dots, \mathcal{L}_{i,j} \mid \dots, \mathcal{L}_{i,j} \mid 1, \dots, \mathcal{L}_{i,j} \mid$  $C_{\text{MMM}}$  ...  $D_{\text{cut}}$  ...  $C_{\text{cut}}$  ...  $C_{\text$  $C_{i,m}$ ,  $C_{i,m}$ ,

Will Will war was the Market was the same

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

. Let  $C_{i,m}$  ,  $C_{i,m}$  , فيجد بالمحارين وبالمراج والأصل ومحروب المراج والماران والمحارات والمراج والأراج والمحمور والمحمور イン / Maria / January / January / C/L C/L C/L C/L C/L C/L C/L C/L C/L (中國核工業總公司),  $\mathcal{L}_{\mathbf{M}} = \mathcal{L}_{\mathbf{M}} =$ Lucy Milleran, Large C. M. C. C. C. L. L. L. B. L. A. ... in was a construction of Commercial Contract of the contract o . It is proved that the contract of the contr  $^{J}_{\text{L}}$  2023. All 2023,  $^{J}_{\text{L}}$  2024  $^{J}_{\text{L}}$  2025.  $^{J}_{\text{L}}$  2026.  $^{J}_{\text{L}}$  2027.  $^{J}_{\text{L}}$  2028.  $^{J}_{\text{L}}$  20

 $W_{a_{11}}$  .  $W_{a_{12}}$  .  $W_{a_{12}}$  .  $W_{a_{12}}$  .  $W_{a_{12}}$ 

محمد با با مهاده باید در فرخد با محمد با بازید با محمد باید با این  ${\bf H}_{\rm pl}$  برید برام می بازید با  $C_{(M)} = \{ (\mathcal{A}_{(M)} \cup \mathcal{A}_{(M)} \cup \mathcal{A$  $C_{c,m}$  .  $W_{c,r}$  .  $M_{c,r}$  .  $M_{c$  $W_{i,i}=H_{i,i,1}=(1); \; i_{i,j}=(1)$  , where  $i_{i,j}=(1)$  ,  $i_{i,j}=(1)$  ,  $i_{i,j}=(1)$  ,  $i_{i,j}=(1)$  ,  $i_{i,j}=(1)$ ...,  $\mathcal{A}_{m}$  .  $\mathbb{L}_{m}$  .  $\mathbb{L}_{m}$ 

ر المحمد العرب المدين العرب العرب العرب المعرب المعرب المعرب المعرب المعرب المعرب العرب المعرب والمديد معرب ال ومجتمع والمحاري والمراري والمجتري والمناطون والمحارية والمحارية والمحارية والمحارية والمحارية والمحارية

#### EXERCISE OF THE REPURCHASE MANDATE

### 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

 $(w_{i,1}, \ldots, w_{i,1}, \ldots, w_{i,1}, \ldots, w_{i,1}, \ldots, w_{i,1}, \ldots, w_{i,1}, \ldots, w_{i,1})$ 

### EFFECT OF TAKEOVERS CODES

## H SHARES MARKET PRICES

Ti e	T aded a ke Highe (H \$)	ice L
2023		
$A_{j} <_{j}$	3.99	3.45
,	3.70	2.93
$I_{1\dots}$	3.35	2.73
$I_{i_{1}}$	3.48	3.00
Arri.	3.19	2.37
D (M. )	2.77	2.28
and the second	2.75	2.22
	2.50	2.10
D	2.11	1.92
2024		
	2.56	1.77
* 2	2.48	2.05
z,	2.83	2.31
$A_{\mathbf{j}} \sim_{\mathbf{j}} (\mathbf{x}_{\mathbf{j}} + \mathbf{y}_{\mathbf{j}} + \mathbf{y}_{j$	2.61	2.13



## NOTICE OF AGM

## SPECIAL RESOLUTIONS

B ZZ , B Z

Ha bi Elec ic C a Li i ed

Ai Li- g

C

A.  $C_{M}$   $C_{M}$  C

## NOTICE OF AGM

## . . . :

- 3. A. i dispedispedis in the surface of the surface
- 5.  $C_{M_1}$   $C_{M_2}$   $C_{M_3}$   $C_{M_4}$   $C_{M_4}$   $C_{M_5}$   $C_{M_5}$  C
- 6. Length of the state of the s

## NOTICE OF H SHARES CLASS MEETING

> B ZZ B Z Ha bi Elec ic C a Li i ed Ai Li- g

H = ..., ... = ... 23 A = 2024

A. The constraints  $D_{\mathcal{A}_{1},\mathcal{A}_{2}}$  of  $C_{M}$  and  $C_{M}$ 

. . . :

- 4. C.  $_{M}$   $_$
- 5.  $\mathbf{H}$  , and a consider the contract which we will set  $\mathbf{M}$  .  $\mathbf{W}$  .  $\mathbf{M}$  .  $\mathbf{C}_1$  . . . . . . . . . . . .

## NOTICE OF DOMESTIC SHARES CLASS MEETING

H = 2024

A , A ,

. . :