## THIS CIRCULAR IS IMPORTANT AND REQUIRES YOUR IMMEDIATE ATTENTION

- If  $ave i \not = a \not = b$ , we have the sum of the second of
- If have ld v ,  $va^{\frac{1}{2}}$  ferred  $v_{i}$  ,  $v_{i}$

... If we have the set  $C_p$  at  $x_m$  is the second of th



## (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 most B. d. miller 1. 6. for me

## **CONTENTS**

CONTENTS	
DEFINITIONS	
LETTER FROM THE BOARD	1
APPENDIX I - PARTICULARS OF THE DIRECTORS ELIGIBLE FOR RE-ELECTION	7
APPENDIX II - EXPLANATORY STATEMENT ON THE REPURCHASE MANDATE	Ģ
NOTICE OF AGM A	-]
NOTICE OF H SHARES CLASS MEETING	-]
NOTICE OF DOMESTIC SHARES CLASS MEETING DC	_1

## **DEFINITIONS**

. The set of the second constraints of  $\mathbf{f}_{ij}$  . It is the second constraints  $\mathbf{g}_{ij}$  and  $\mathbf{g}_{ij}$ 

. . . . . . . . . . . . . . . . . ;

 $\mathcal{L}_{\mathcal{A}} = \mathcal{L}_{\mathcal{A}} + \mathcal{L}_{\mathcal{A}} +$ 

we we not need and discourse and office;

B. & fr. ... ... ... (... C. / ... 1133);

we will now to will have wall to

$$D_{\lambda} = (0, 1)$$

1.2. (.), f. .. C.

 $B1.00 \ldots ;$ 

$$\underline{\hspace{0.5cm}} D. \hspace{0.5cm} \underline{\hspace{0.5cm}} \hspace{0.5cm} \underline{\hspace$$

C. K. C. K.



#### I. INTRODUCTION

The state of the scale of the state of the scale of the scale of the scale of the state of the scale of the

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

The Best section  $D_{i}$  and  $D_{i}$  and

The  $C_{i,m}$  is a specific of  $i_{ij}$  and a second configuration of  $i_{ij}$  and  $i_{ij}$  are configuration of  $i_{ij}$  and  $i_{ij}$  and

, which is a sequent constraint  $D_{\mathcal{A}_{i},i,j,k}$  for  $C_{i,j,k}$  , in solutions of  $\mathcal{A}_{i,j,k}$ 

, where  $C_{i,m}$  is the constant of the cons

Ding for a part Die and Andrew Andrew

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

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

To Come and the Domestine of Community of the control of the contr

The expression of an absence of the expression B as a contraction of a contraction A and A and

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

 $A, \cup A = \{ (a, a, b, a$ 

The  $C_{i,m}$  is a problem of the second of  $D_{i,m}$  in  $D_{i,m}$  in

Comparison of the second of th

#### VI. RECOMMENDATION

## VII. RESPONSIBILITY STATEMENT

The set of the set of

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

ه ا با سر المحمد المعالم . Here,  $\gamma$  ,  $\gamma$  $(\mathcal{A}_{n,n},\mathcal{A}_{n,$ and Direction and the contraction of the contractio  $\mathbb{E}_{\mathbf{p}} = \mathbb{E}_{\mathbf{p}} =$ ن محل المحتود and the second of the contract of the second attending to the first and the same of the 2000 . Let  $\sim$  2007. Let  $\sim$  1 . Let  $\sim$  2 . Let  $\sim$  م المرابع المر  $C_{\text{constant}} = \sum_{i=1}^{n} \left( \sum$  $2021 \times 10^{-2} \times 2023, \times 10^{-2} \times$  $C_{i,n}$   $A_{i,n}$   $A_{i$  $C_{i,j}$ ,  $C_{i,j}$ ,

## and the first of the second second second

13.51(2)(1) ... ( ) . for any long of all and all the and and any long of the angle of the angle

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

 $\mathbb{I}_{\mathbf{a}^{\prime}} = \mathbb{I}_{\mathbf{a}^{\prime}} = \mathbb{I}_{\mathbf{a}$ ا با المنظم ا to Amarica for a property of the configuration of Confi  $f_{\mathcal{A}^{\prime}} = f_{\mathcal{A}^{\prime}} = f_{\mathcal$ スース」、fC.....\*(中國核儀器設備總公司), In what  $C_{i,m}$  is the state of the state of  $C_{i,m}$  and  $C_{i,m}$  and  $C_{i,m}$  and  $C_{i,m}$  and  $C_{i,m}$ - aptan Camana \* (中國中核寶原資產控股公司), マスチュス・チュスタスタスポルース。Camana Camana Si where  $C_{i,j,m}$  is the constant of  $C_{i,j,m}$  in  $C_{i,m}$  in  $C_{$  $(1, \dots, 1, \dots, 1,$  $1 + 2022, \dots +$ 

and the second of the second o

#### EXERCISE OF THE REPURCHASE MANDATE

To Donate of the first of the f

The Brown is the approximation of Division of the second o

#### REASONS FOR AND BENEFITS OF REPURCHASE OF H SHARES

The Best of the constant of t

## FUNDING OF REPURCHASE OF H SHARES

The plane of the contract of

## DISCLOSURE OF INTERESTS

 $C_{ijk} = C_{ijk} = C_{i$ 

#### H SHARES REPURCHASE MADE BY THE COMPANY

. The second of the second section of the section of the second section of the section of

#### EFFECT OF TAKEOVERS CODES

APPENDIX II

with the wind of the state of the contract of we it grant a second 71.96% for any a second of Come . The fire, معالما المناب المناب المرابع المؤرث المنابي المناب المناب المناب المناب المناب المناب المناب المناب 26 . f. . . . . . . . . . . . C. . . . .

## H SHARES MARKET PRICES

The observation is a second of the contract of I for me all a gray marked all we have been up D a let a figure :

	Traded- arke, price			
Ti e	Highe ( \$)	L e t		
	( \$)	( \$)		
2023				
$A \neq_{j}$	3.99	3.45		
	3.70	2.93		
1	3.35	2.73		
1,	3.48	3.00		
Arri.	3.19	2.37		
was marked	2.77	2.28		
and the second	2.75	2.22		
· · · · · · · · · · · · · · · ·	2.50	2.10		
D	2.11	1.92		
2024				
.1 -2	2.56	1.77		
- J. J. J.	2.48	2.05		
A.	2.83	2.31		
$A \approx (a + b + b + b + b + b + b + b + b + b + $	2.61	2.13		

## **NOTICE OF AGM**

and and and and of God and and the same of the same of



## NOTICE OF AGM

- $6. \quad T_{i, 2} = \prod_{i \in \mathcal{I}_{i}} (a_{i, 1}, a_{i, 2}, a_{i, 3}, a_{i, 4}, a_{i, 4},$
- 7. The stage of the contraction of the District of the Contraction of

## SPECIAL RESOLUTIONS

- 8. The same Book and a second second of the second of the second of the Book and a second second of the Book and a second of the second of the
- 9. The second Book and well and a fine Compared to the second of the sec

B. A. J. B. A.
Havbi<sup>†</sup> Electric C. Pa<sup>†</sup> Li ited
Ai Li- †g

C. M.

23 A = 2024

 $A_{i}$  , we have  $f_{i}$  ,  $g_{i}$  ,  $g_{i}$ 

## NOTICE OF AGM

## . . . :

- 3. And some production and the sound American to a some of a second some of the sound sound some of the sound sound some of the sound soun
- 4. The plant of a few of the control of the control
- $\frac{6}{4} = \frac{1}{2} \left( \frac{1}{2} \left($

## NOTICE OF H SHARES CLASS MEETING

The state of the s



## NOTICE OF H SHARES CLASS MEETING

B. A. f. B. A.
Havbi<sup>†</sup> Elec<sub>t</sub>vic C. Pa<sup>†</sup> Li içed
Ai Li- †g

C. . . . . . . . . . .

23 A = 2024

As well as four examples of a  $D_{\mathcal{A}_{i}}$  and  $f_{\mathcal{A}_{i}}$   $C_{i,\mathbf{M}_{i}}$  and  $A_{i}$   $C_{i,\mathbf{M}_{i}}$  and  $A_{i}$   $C_{i,\mathbf{M}_{i}}$  and  $A_{i,\mathbf{M}_{i}}$   $C_{i,\mathbf{M}_{i}}$   $C_{i,\mathbf{M}_{i}}$  and  $A_{i,\mathbf{M}_{i}}$   $C_{i,\mathbf{M}_{i}}$   $C_{i,\mathbf{M}_{i}}$  and  $A_{i,\mathbf{M}_{i}}$   $C_{i,\mathbf{M}_{i}}$   $C_{i,\mathbf{M}_{i$ 

. . . :

- $2. \quad A_{i} = (a_{i}, a_{i})_{i} + (a_{i}, a_{i})_$
- 3. The plane of a plane of the control of the contr
- 4.  $C_{i,m}$  , and the form of  $C_{i,m}$  , and  $C_{i,m}$
- $5. \qquad \text{i.e.} \quad \text{i.e.} \quad$

## NOTICE OF DOMESTIC SHARES CLASS MEETING

2. C. Lander January and State of the state

23 A 🗻 2024

 $A_{i}, \dots, i_{n}, \dots, f_{i_{n}}, \dots, f_{i_{n}$ 

. . . :