conflors to the conflorate of the conflorate of



PROPOSED RATIFICATION OF GRANT OF SHARE OPTIONS

C 30 A 2015, B 157,500,000 (2015 Option H \$0.485	29 A 2025 (,
$D_{i_1, \dots, i_{1}, \dots, i_{$	
Name of grantees	Number of share options granted
ereterrens en en en lama en en p	
$H A G G \dots I$	500,000
$\mathbf{k} \cdot \mathbf{A} = \mathbf{k} \cdot \mathbf{r} \cdot \mathbf{A}$	500,000
$\mathbf{I} \cdot \mathbf{G} \bowtie_{\chi' \cdot \chi'} \mathbf{z}$	500,000

Name of grantees	Number of share options granted
$\mathbf{F} = \mathbf{G} = \sum_{i} \mathbf{z}^{i}$	20,000,000
lack lac	2,000,000
FA 医 (樊在秋) ³	20,000,000
CHE 风 (陳鵬) ³	2,000,000
A I B _c (劉波) ³	2,000,000
C I , (崔寅) ³	2,000,000
D (杜強) ³	2,000,000
G A _Y (郭艾東) ³	2,000,000
_{д н} дд ц (徐向國) ³	2,000,000
▲ IA G (梁衛林)³	1,000,000
↓ E G 1 (梁偉東) ³	2,000,000
(于濤)	18,000,000
A (藍天)	2,000,000
MAGMA (張志濤)	2,000,000
MAI (翟依峰)	2,000,000
〇八·(許培華)	2,000,000
A GA (王立強)	1,000,000
BI [基本] (畢治國)	1,000,000
MAG Manage (張振梅)	10,000,000
CA (曹宇)	10,000,000
DAI Dara (戴東武)	10,000,000

	Number of share
Name of grantees	options granted
CHE (陳雲鵬)	10,000,000
▲ I → → → (劉宇峰)	10,000,000
(盧勇)	10,000,000
A. (馬凌艷)	10,000,000
I (辛曉宇)	1,000,000
	/ -
Total:	157,500,000
1. F G $\frac{1}{30}$ A I $\frac{1}{30}$ A. $\frac{1}{3$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2. 24 x / x / 1 x / x / x / x / x / x / x / x	2015 - Y , , , , , , , , , , , , , , , , ,
3	
4. ,	
A I	2015
Name of grantees	Number of share options granted under the pre-IPO share option scheme Number of share options granted under the Existing Share Option Scheme on 17 January 2012

400,000 1,482,228

В

1,482,228

400,000

400,000

」 (于濤)

C (曹宇)

邓 (張振梅)

Name of grantees	Number of share options granted under the pre-IPO share option scheme	Number of share options granted under the Existing Share Option Scheme on 17 January 2012
CHE (陳雲鵬)	800,000	370,557
1 (盧勇)	800,000	741,114
A 、 (馬凌艷)	400,000	В

PROPOSED ADOPTION OF THE NEW SHARE OPTION SCHEME AND TERMINATION OF THE EXISTING SHARE OPTION SCHEME

The Existing Share Option Scheme

The New Share Option Scheme

GENERAL

DEFINITIONS

 $\frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right)}{1} \right) \right) \right)} \right) \right) \right)} \right) \right) \right) \right)} \right) \right) \right)} \right) \right)} \right) \right)} \right) + \\ + \\ + \left(\frac{1}{2} \left(\frac{1}{2}$

$$\mathbf{z}^{\mathbf{B}_{i}}$$
 , \mathbf{D}_{i} , \mathbf{D}_{i}

$$_{\mathbf{x}}\mathbf{D}_{\mathbf{y}}$$

 $\mathbf{z}^{\mathbf{E}}_{T,T}^{T,T} = \sum_{i=1}^{N} \sum_$

B. B. B. China Qinfa Group Limited XU Da

- - - /

 G_{1} , I/L_{1} , $25 A_{1}$ 2018