THIS CIRCULAR IS IMPORTANT AND REQUIRES YOUR IMMEDIATE ATTENTION

T. r, r, r ... r ... r ... Directors-) fG f / L. / C., L. (... Company-) ... f r ... r ... r ... r ... R ... G ... L ... fS ... T ... S ... E ... fH / K / L / M ... r ... f/ ... fr ... f/ ... f/ ... fr ... f/ ...

Ganfeng Lithium Co., Ltd.

江西赣鋒鋰業股份有限公司

(A joint stock compan incorporated in the People's Republic of China ith limited liabilit)

(Stock Code: 1772)

- (1) ENGAGEMENT OF DOMESTIC AND OVERSEAS AUDITORS AND THE INTERNAL CONTROL AUDITORS FOR 2020
 - (2) DETERMINATION OF DIRECTORS' EMOLUMENTS
 - (3) DETERMINATION OF SUPERVISORS' EMOLUMENTS
 - (4) PROFIT DISTRIBUTION PROPOSAL FOR 2019
- (5) CONTINUING RELATED-PARTY TRANSACTIONS FOR 2020
- (6) FOREIGN EXCHANGE HEDGING BUSINESS BY THE COMPANY AND ITS SUBSIDIARIES
 - (7) GRANT OF GENERAL MANDATE TO THE BOARD OF THE COMPANY
 - (8) GENERAL MANDATE TO ISSUE DOMESTIC AND OVERSEAS DEBT FINANCING INSTRUMENTS
 - (9) INDUSTRIAL INVESTMENT CONDUCTED BY HAVELOCK MINING,
 - A CONTROLLED SUBSIDIARY
 (10) APPLICATION FOR BANK FACILITIES AND PROVISION OF
 GUARANTEES BY THE COMPANY AND ITS SUBSIDIARIES

AND

(11) NOTICE OF THE 2019 AGM

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DEFINITIONS

 $I \sim \dots \cdot r_{i_{j}} r_{i_{j}} r_{i_{j}} \dots \sim \dots \sim r_{i_{j}} r_{i_{j}} r_{i_{j}} \dots \sim f_{i_{j}} \dots \sim f_{i$

AGM- r 2019 AGM-

A S. r. (.)-

A S. r. . . . r(.)-

 $\mathcal{F}_{\mathcal{A}} = \{ \mathbf{r}_{\mathcal{A}} : \mathbf{f} \in \mathbf{S}_{\mathcal{A}} \mid \mathbf{r}_{\mathcal{A}} \}$

 $Ar_{\bullet, \bullet} / Ar_{\bullet, \bullet} / Ar_{\bullet, \bullet} -$

 \mathbf{B} , \mathbf{r}_t –

... \mathbf{r}_{ℓ} , $\mathbf{f}D_{\ell}\mathbf{r}$, \mathbf{r}_{ℓ} , \mathbf{f} ... \mathbf{C}_{ℓ}

 $\mathcal{L}_{\mathsf{L}} = \{ \mathbf{r}_{\mathsf{L}} : \mathbf{f}_{\mathsf{L}}, \mathbf{r}_{\mathsf{L}}, \mathbf{r}_{\mathsf{L}}, \mathbf{r}_{\mathsf{L}}, \mathbf{f}_{\mathsf{L}} \in C_{\mathsf{L}} \}$

 $C \rightarrow D_{\star}$, $r \rightarrow -$

Sryler solution of the solutio

 $_{A}$ C_{A} $_{A}$ $_{A}$ $_{A}$ $_{A}$ $_{A}$

G.f., L., L., C., L., (江西贛鋒鋰業股份有限公司), PRC A S. r. , H S. r. r , S SE M. B. r. fS. E. ..., r

 ${}_{\blacktriangle}^{}C_{\cdot}{}_{\stackrel{\frown}{I}\stackrel{\bullet}{M}}-$

 $C_{\text{tim}} = (L_{\text{tim}}, L_{\text{tim}}, L_$

D, r. . ., r(,)-

 $\mathcal{L}_{\mathcal{L}}(r,r) = r(r) + r($

DEFINITIONS

$$\mathcal{L} = C_{i,j,\tilde{m}} + \ldots + \ldots + \ldots + r_{i+1}$$

$$_{A}$$
 H S₂ $_{C}$ $_{C}$ $_{C}$ $_{C}$

$$\begin{array}{c} \text{HK\$-. } \mathbf{r}_{A} \ \text{H. } \mathbf{r}_{A} \ \text{K. } \mathbf{r}_{A} \mathbf{r}_{A} \\ \text{HKD-} \end{array}$$

$$H_{s,t}(K_{s,t},r_{t,t}) = \mathbf{f}_{t,t}(\mathbf{rr}_{s,t},r_{t,t}) + \mathbf{f}_{t,t}(\mathbf{rr}_{s,t},r_{t,t}) + \mathbf{f}_{t,t}(K_{s,t},r_{t,t})$$

$$\mathcal{L} = H_{i} \cdot r \cdot K_{i} \cdot r \cdot S_{i} \cdot \ldots \cdot A_{i + M_{i}} \cdot \ldots \cdot R_{i + 1} \cdot \ldots \cdot M_{i + 1} \cdot PRC$$

 $M = 21, 2020, \dots, r_{n-1}, \dots,$

PRC-

RMB-

$$s = r \cdot r \cdot r(\cdot) - r(\cdot)$$

$$\mathcal{L}_{\mathcal{A}} = \left(\mathbf{r}(\mathbf{r}) \right) \cdot \mathbf{f} S_{\mathcal{A}} \cdot \mathbf{r} \cdot \left(\mathbf{r} \right) \cdot \mathbf{f} \cdot \mathcal{L} \cdot \mathbf{C}_{\mathcal{A}} \cdot \mathbf{f} \cdot \mathbf{c} \cdot \mathbf{c} \cdot \mathbf{f} \cdot \mathbf{f} \cdot \mathbf{c} \cdot \mathbf{f} \cdot \mathbf$$

$$S_{2}$$
, S_{2} , S_{3} , S_{4} , S_{5}

S SE-

$$T_{\text{PL}}$$
 , S_{PL} , then, S_{PL} , E , , ,

$$T_{\mathcal{L}}(S_{s,t}) = E_{s,t}(s,t) \cdot \int_{\Gamma} H_{s,t}(t) K_{s,t}(t) L_{s,t}(t)$$

$$_{\blacktriangle}$$
 Sr $_{\backprime}$, r $_{\backprime}$, r $_{\backprime}$, r $_{\backprime}$

$$\label{eq:continuous_continuous$$

, ,
$$r$$
 , , , ,

貴雄性 国 anfengLithium

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(Stock Code: 1772)

Mr. LI L

Mr. ANG

M. DENG

Mr. GE

Mr. GE

Mr. U J

Mr. ANG J

Mr. LIU J

Mr. LIU J

Mr. LIU J

Mr. U G

Mr. LI U G

Mr. LI U G

Mr. U G

M 26, 2020

T. S. S. r. / r. D. r S. r. r M + A

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(11) NOTICE OF THE 2019 AGM

1. INTRODUCTION

2. BUSINESS TO BE CONSIDERED AT THE AGM

Or ... r. r. ... r. ... AGM fr r. ... f. ... f. ... S. r. ... r. ... r. ... f. ... f. ... f. ... f. ... r. ... f. r. 2020; () t ... t

3. THE AGM

 N_1, \dots, f_{n-1} AGM r_1, \dots, r_{n-1} 39, 42, f_n, \dots, f_{n-1} r.

4. RECOMMENDATION

The Bit \mathbf{r}_{i} and \mathbf{r}_{i} are \mathbf{r}_{i} and \mathbf{r}_{i} and \mathbf{r}_{i} are \mathbf{r}_{i} a

5. RESPONSIBILITY STATEMENT

 $T_{m} = r_{m} r_$

6. GENERAL

 $C_{\cdot}, r_{\mathbf{M}}$

A. TO CONSIDER AND APPROVE THE RESOLUTION IN RELATION TO THE ENGAGEMENT OF DOMESTIC AND OVERSEAS AUDITORS AND THE INTERNAL CONTROL AUDITORS FOR 2020

 $T_{\ell} = \{f(r), f(r), f$

B. TO CONSIDER AND APPROVE THE RESOLUTION IN RELATION TO THE DETERMINATION OF THE DIRECTORS' EMOLUMENTS

After \mathbf{r}_{1} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{4} \mathbf{r}_{2} \mathbf{r}_{3} \mathbf{r}_{4} \mathbf{r}_{4} \mathbf{r}_{5} $\mathbf{r$

Name	Position	Emoluments received from the Company in 2019 (RMB0'000, fr.)
LIL, . I	$C_{r,m}$, r , $D_{r,m}$	76.4
ANG	V_{\dots} , r_{m} , r_{n} , r_{n}	70.2
SHEN H	$\mathbf{E}_{\mathbf{r},\mathbf{r},\mathbf{r},\mathbf{r}}$ $\mathbf{D}_{\mathbf{r},\mathbf{r},\mathbf{r}}$	57.2
DENG	$E = r \cdot r \cdot r \cdot r$	50.8
U	$E = r \cdot r \cdot r \cdot r$	66.2
HUANG D . f . '	$N_{\rm e}$, - $p_{\rm e}$, $p_{\rm e}$, $p_{\rm e}$	8.0
HUANG H	$I,\ell \mathrel{\raisebox{1pt}{$\scriptstyle\circ$}},\ldots,\ell \mathrel{\raisebox{1pt}{$\scriptstyle\circ$}},\ldots, -,\ldots, -,\ldots,\ell \mathrel{\raisebox{1pt}{$\scriptstyle\circ$}},\ldots, D,r \mathrel{\raisebox{1pt}{$\scriptstyle\circ$}},\ldots,r$	8.0
LIU Jr .	$I,\ell \mathrel{\sim}, \ldots,\ell \mathrel{\sim}, \ldots, -c \mathrel{\sim} \ldots \ell \mathrel{\sim}, \ldots D_{c} r \mathrel{\sim}, r$	8.0
ONG Standard	$I_{s}(\mathcal{C}_{s}, \mathcal{C}_{s}, \mathcal{C}_{\mathsf$	14.5
GUO H	$I_{\rm c}(r)$, and r , and r	7.3

 $T_{\ell} = \{ \mathbf{f}(\mathbf{r}), \ell(\mathbf{r}), \ell(\mathbf{r}$

C. TO CONSIDER AND APPROVE THE RESOLUTION IN RELATION TO THE DETERMINATION OF THE SUPERVISORS' EMOLUMENTS

I 2019, $\mathbf{f} \mathbf{r} \mathbf{S}_{1}$, \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} ,

Aft \mathbf{r}_{\cdot} , \mathbf{r}_{\cdot} ,

		Emoluments received
Name	Position	from the Company in 2019
		(RMB0'000, fr
. T	C	9.00
T. 1	$S_{1,\ldots,r}$	8.00
T . 1 /	$S_{r_{\infty}}$ r_{∞} r_{∞}	8.00
G 1 1	$S_{l_{r_{r_{r_{r_{r_{r_{r_{r_{r_{r_{r_{r_{r_$	18.57

D. TO CONSIDER AND APPROVE THE PROFIT DISTRIBUTION PROPOSAL FOR 2019

 $I_1 \dots I_{\ell} \dots I_{\ell}$... J , i = 1, 2008 ... A_{i} N A_{i} N A_{i} N ... A_{i} ... P. .. PRCE. r. ... Office N. . 境外H股非居民企業股東派發股息代扣代繳企業所得稅有關問題的通知》(國稅函 2008 897號)) $r_{i,m}$, $r_{\rm in}$ $r_{\rm in}$ $= C_{-1,\tilde{m}} \times \cdots \times \cdots \times C_{-1,\tilde{m}} \times C_{-1,\tilde{m}} \times \cdots \times C_{-1,\tilde{m}} \times C_{-1,\tilde{m}} \times \cdots \times C_{-1,\tilde{m}} \times C_{-1,\tilde$ $\dots | \text{true} \quad r \mid r \mid r_1 \dots r_{1 \dots n} \quad \text{if HKSCC N}_{-|\mathbf{M}|} \dots \quad L_{-|\mathbf{M}|} \quad r_{1 \dots n} \dots , \\ \text{in } \quad r_{1 \dots n} \dots$ $(\mathbf{r}, \mathbf{r}, \mathbf{r$ $\mathbf{r} = \mathbf{r} \cdot \mathbf{r} \cdot$ $\mathbf{r}_{1}, \dots, \mathbf{r}_{r}, \dots, \mathbf{r$

 $S_{r} = r_{r+1} r_{r} r_{r} r_{r} r_{r} r_{r+1} r_{r+1} r_{r} r_$

The first \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{3} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{4} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , $\mathbf{r}_{$

E. TO CONSIDER AND APPROVE THE RESOLUTION IN RELATION TO THE ESTIMATED CONTINUING RELATED-PARTY TRANSACTIONS FOR 2020

				Amount incurred	
	Subdivision		Contracted	as at the	Amount
Type of related-party	by products		amount or	disclosure	incurred
contraction	or labor	Related party	estimated amount	date	in last year
				(RMB0'000)	(RMB0'000)
Pr r fr			N		
m, t.	S	RIM	USD300	24,961.84	170,643.46
Pr r fr			N r		
lw. r.	B r r r	D ,	RMB10	,	4.70
Pr r fr	$L_{\mathbf{x},\mathbf{r}}$		N. , nr		
w.r.		, , , 1 S, , , 1	RMB10	,	426.52
			N. , in r		
$S_{1}\dots f_{r}r_{r}n$	L.J. mm.	, , , 1 S, , , 1	RMB60	,	400.28

 Pr_{\dots} , r_{\dots} .

 $P(r,\ldots,f_{\mathcal{L}},r_{j_{1}},r_{2},r_{3},r_{3},\ldots,r_{j_{1}},r_{2},\ldots,r_{j_{1}},r_{2},\ldots,r_{j_{1}},r_{2},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},\ldots,r_{j_{2}},r_{3},\ldots,r_{j_{2}},\ldots,r_{j_{2$

The first \mathbf{r} is the state of the state

F. TO CONSIDER AND APPROVE THE RESOLUTION IN RELATION TO ENGAGEMENT IN FOREIGN EXCHANGE HEDGING BUSINESS BY THE COMPANY AND ITS SUBSIDIARIES

 $T_{-} \int_{\mathbf{R}} \mathbf{r}_{-} \mathbf{r}$

- $T_{\text{cont}} = \{ 1, \dots, r_{\text{cont}} \} \text{ if } r_{\text{cont}} = \{ 1, \dots$

- G. TO CONSIDER AND APPROVE THE PROPOSAL IN RESPECT OF SEEKING AUTHORIZATION FROM SHAREHOLDERS' MEETING OF THE COMPANY OF THE GRANT OF A GENERAL MANDATE TO THE BOARD FOR ISSUE OF A SHARES OR H SHARES OF THE COMPANY
 - - (,) $r_1 \dots r_{1,\tilde{\mathbf{m}}} \mathbf{r}_1 \mathbf{f}_1 \dots \mathbf{r}_{1,\tilde{\mathbf{m}}} \mathbf{r}_{1,\tilde{\mathbf{r}}} \mathbf{f}_2 \dots \mathbf{r}_{n,\tilde{\mathbf{r}}} \mathbf{r}_{$
 - (..) $\mathbf{r}_{\mathbf{r}}$ $\mathbf{r}_{\mathbf{r$

 - () \cdot , \cdot ,
 - 2. The state of AS rest HS rest of the rest of the first of the first

- 5. The r_{plane} is the second of the

 - (...) $\sim \ldots_1 \ldots f^{2020} \ldots f^{1} \ldots f_{1} \ldots f_{$
- 7. The results of th

H. TO CONSIDER AND APPROVE THE PROPOSAL IN RESPECT OF THE GENERAL MANDATE FOR ISSUE OF DEBT FINANCING INSTRUMENTS DOMESTICALLY OR ABROAD

 $T. \quad \text{if } v = r_{i_1} \cdot \dots \cdot r_{i_m} \cdot \dots$

(I) Major Terms of the Issue of Debt Financing Instruments

- 4. Tr_m, t, r, r, r, r, r, r_m, r
- 6. I. i. , \mathbf{r}_{1} : \mathbf{r}_{1} : \mathbf{r}_{1} . $\mathbf{r}_$
- 8. $\mathbf{M}_{\mathbf{w},\ell}$, $\mathbf{f}_{\mathbf{m},\ell}$, \mathbf
- 10. The first \mathbf{M} \mathbf{r}_{1} , \mathbf{m}_{1} , \mathbf{m}_{1} , \mathbf{m}_{2} , \mathbf{m}_{3} , \mathbf{m}_{4} , \mathbf{m}_{1} , \mathbf{m}_{2} , \mathbf{m}_{3} , \mathbf{m}_{4} , \mathbf{m}_{4

(II) Matters in Relation to the Mandate of Issue of Debt Financing Instruments

- - () (, T_M, 1) (, T_M) (M, 1) (M, 1)

- (a) $\mathbf{T}_{\mathbf{r}} = \mathbf{r}_{\mathbf{r}} = \mathbf{r}_{\mathbf{r}$
- 2. T. from the result of B. rest of the result of the second of the seco
- 3. T. $\mathbf{r}_{\mathbf{m}}$, $\mathbf{r}_{\mathbf{m}}$, $\mathbf{f}_{\mathbf{m}}$ B. $\mathbf{r}_{\mathbf{r}_{\mathbf{m}}}$, $\mathbf{r}_{\mathbf{m}}$, \mathbf{r}

(III) Term of the Issue of Debt Financing Instrument

 $T_{\text{const}} = \int_{\mathbb{R}^n} \int_{\mathbb{$

If $\mathbf{r} = \mathbf{r} = \mathbf{r}$

 $T_{\text{con}} = \{f(r), f(r), f($

I. TO CONSIDER AND APPROVE THE RESOLUTION IN RELATION TO INDUSTRIAL INVESTMENT CONDUCTED BY HAVELOCK MINING, A CONTROLLED SUBSIDIARY

 $A = \{ f, f, r, r, f, H, r, M, r, H, r\} Gr_1, \dots, f_{M} f_{M$

 $T_{-} B, r_{-} f_{-} C_{-} f_{-} \dots f$

J. TO CONSIDER AND APPROVE THE RESOLUTION IN RELATION TO THE APPLICATION FOR BANK FACILITIES AND PROVISION OF GUARANTEES BY THE COMPANY AND ITS SUBSIDIARIES

U...: RMB0'000

Name of applicant	Name of bank	Type of credit facility	Method of guarantee	Line of credit	Term
G. f. L. L. C., L. C.		C. f. f.		100,000	1. r
G. f. L. L. C., L.		C. mr		65,000	1 r
$G: f: (L, \mathcal{A}) \setminus_{M} C,, L_{\mathcal{A}}.$	S Pr	7 222	, ,,,,	50,000	1, . r
G.f., L, C., L J, G.f., R, T,, C., L J, G.f., B., r. T, C., L J, G.f., I, C, Sr, C., L (江西贛鋒檢測 諮詢服務有限公司) , G.f., E.,, C., L (宜春贛鋒鋰業有限公司)		1 211		150,000	2 r,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C. C	C. f.	Crant r	60,000	2 / . r.
$G: f \mapsto L_{\infty, 1} \underset{m}{\longrightarrow} C_{\infty, 1} L_{\ell}.$	C. D	$C_{\cdot, \text{lim}} r \sim \dots $	Cr. e., ri r.,	80,000	1 r

Name of applicant	Name of bank	Type of credit facility	Method of guarantee	Line of credit	Term
$G \cup f \cup f \setminus L_{\mathcal{A}^{\mathcal{A}}, f} \setminus m^{C_{\mathcal{A}^{\mathcal{A}}}}, L_{\mathcal{A}^{\mathcal{A}}}.$	Arr., 1 r B		Cr (_, () - r . , .	100,000	1 r
$G \cup f \cup L_{\mathcal{A},\mathcal{A}} \cup M^{C_{\mathcal{A},\mathcal{A}}} \cup M^{C_{\mathcal{A},\mathcal{A}}} \cup L_{\mathcal{A},\mathcal{A}}$	C., C., B., , N., Br.,	7 222	Crasti r.,	80,000	1 r
J G . f B r T		1	J		
$N_{\mathcal{L}^{(\ell)}}(\mathcal{G}) = \int_{\mathbb{R}^{d}} \int_{\mathbb{R}^{d}} L_{\mathcal{L}^{(\ell)}} \int_{\mathbb{R}^{d}} \frac{C_{\mathcal{L}^{(\ell)}}}{m} C_{\mathcal{L}^{(\ell)}} \int_{\mathbb{R}^{d}} C_{\mathcal{$			$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
G , if , ℓ , $L_{*^{\prime}}$, ℓ , $M^{C_{\ast}}$, , L_{ℓ} ,	P, S, B		$L_{i,j} \prod_{k} C_{i,j} L_{i,k}$ $Cr_{i,j} r_{i,k}$	150,000	3 / . r.
G. f. E r			J		
C, L,,			11 T		
$J_{k+1} = G \cup f \cup f \cup B \cup r$, r		
T_{const} , $t \in C_{\text{cons}}$, L_{const} .			RMB300		
$J_{\bullet}: I \to G : f_{\bullet}: I \to R_{\bullet}: I \to I_{\bullet}: I$, f , t . t		
T_{α} , x_{α} , x_{β} , $t \in C_{\alpha}$, $L_{\alpha}t$.			$\begin{array}{c} G: \text{ if } : ^{t} L_{xx}, ^{t} \\ C: :, L_{x}, \end{array}$		
T				835,000	

 $T, C_{-1\tilde{M}}, \dots, t, \dots, t, r, \dots, r, \dots, t, r, \dots, r, \dots, t, \dots, r, \dots$

 $T_{c_{1,\mathbf{M}}}, t_{c_{1,\mathbf{M}}}, \dots, \mathbf{f}_{c_{c_{1,\mathbf{M}}}}, \dots, \mathbf{f}_{c_{1,\mathbf{M}}}, \dots, \mathbf{f}_$

I. Basic information on the guaranteed party

(I) Xinyu Ganfeng Electronics Co., Ltd.

- 2. $\mathbf{L}_{\mathcal{U}}$, $\mathbf{f}_{\mathbf{r}}$, $\mathbf{r}_{\mathbf{r}}$, $\mathbf{f}_{\mathbf{r}}$, \mathbf

U ...: RMB0'000

	Α. ,	As at
	D r 31,	September 30,
I. / m	2018	
ım	(A11,.1)	(Unaudited)
T	12,447.38	11,378.69
N	6,409.48	6,431.06
		First three
		quarters of
L	2018	2019
1.W	(A11,.1)	(Unaudited)
Q . r r r , r .	11,952.16	7,954.18
$N_{\rm c} \sim r_{\rm c} d r_{\rm c}$	409.48	21.58
A. , S. , , , r 30, 2019, , . , r , r , r , L	1 G . 1	.,

(II) Jiangxi Ganfeng Battery Technology Co., Ltd.

- 2. $T_{const} = \{ c_{cons}, c_{con$

U...: RMB0'000

	Α. ,	As at
	D r 31,	September 30,
I. I W	2018	2019
7.211	(A11,.1)	(Unaudited)
T	67,280.56	64,127.24
N	53,042.62	51,263.16
		First three
		quarters of
T ' w	2018	2019
7.211	(A111)	(Unaudited)
Q . r r r	9,585.33	13,027.09
$N \sim r f$.	-1,964.67	-1,779.46

A. , S., $\frac{1}{100}$ r 30, 2019, $\frac{1}{100}$ r r., r., $\frac{1}{100}$ J, $\frac{1}{100}$ G, $\frac{1}{100}$ r T., $\frac{1}{100}$ C., L., $\frac{1}{100}$ 20.06%.

(III) Ganfeng Recycling Technology Co., Ltd.

- 2. The superstanding the second fitting f(G) of G of

U...: RMB0'000

I. i w	2018	September 30,
T	27,299.46 20,183.73	
I. i w	2018 (Ar / /)	First three quarters of 2019 (Unaudited)
Q . r r . r	40,816.89 8,441.56	39,957.25 2,932.44

A., S., r 30, 2019, ..., r ..., r ..., f G., f ..., r ..., r

(IV) Zhejiang Fengli New Energy Technology Co., Ltd.

- 2. T_{2} , T_{2} , T_{3} , T_{4} , T_{5} ,

U ...: RMB0'000

I	2018	As at September 30, 2019 (Unaudited)
T ,	10,443.96 9,856.72	29,799.22 24,709.73
I. i w	2018 (Ar / /)	First three quarters of 2019 (Unaudited)
Q : r r r r	53.58 -4,143.28	67.98 -146.99

A. , S., $\frac{1}{100}$ r 30, 2019, ... r. r. r. r. s. .. s ... r. F. . r. N. E. . r

 $T_{1}, T_{2}, T_{1}, T_{2}, T_{3}, T_{4}, T_{5}, T_{5},$

(V) Ningdu Ganfeng Lithium Co., Ltd.

- 2. The second of the second o

U...: RMB0'000

I. I w	2018	As at September 30, 2019 (Unaudited)
T	47,047.71 38,639.82	52,973.52 38,587.41
I. I w	2018 (Ar /)	First three quarters of 2019 (Unaudited)
O . r r	453.82 -300.51	19,118.02 -52.41

A. , S. , $\frac{1}{M}$ r 30, 2019, $\frac{1}{M}$ r $\frac{1}{M}$ r $\frac{1}{M}$ r $\frac{1}{M}$ C. ., L. 27.16%.

(VI) Jiangxi Ganfeng Inspection Consulting Services Co., Ltd.

- 2. $\mathbf{T}_{\mathcal{C}_{i}}$, \mathbf{r}_{i} , $\mathbf{r}_{$

U ...: RMB0'000

I. I W	2018	As at September 30, 2019 (Unaudited)
T	1,249.84 1,004.68	1,082.91 863.88
I. I w	2018 (Ar / /)	First three quarters of 2019 (Unaudited)
O r r N r . f.	271.25 -60.59	235.43 -140.80

A. , S. , r 30, 2019, ..., r ..., f J. , r ..., G . f ... I. ..., ... C. ..., f S. f ... C. ..., L., ... 20.23%.

(VII) Fengxin Ganfeng Lithium Co., Ltd.

L. . 3.85%.

- 1. F. r. G. f. r. L. ... r. f. ... C. .., L. r. ... f. RMB135

 C. ... f. r. ... f. r. ... f. r. ... f. 9136092175677003 G. ... f. r. ... f. f. ... f. F. r. ... f. C. r. ... HU S. ... (朱賈貴) f. r. ... f. r. ... f. f. ... f. r. ... f. ... f.

U ...: RMB0'000

	Α	As at
	D r 31,	September 30,
I.	2018	
T AL	(A_{I_1,\ldots,I_n})	(Unaudited)
T	50,573.03	49,003.48
N	43,409.01	47,118.37
		First three
		quarters of
I, w	2018	2019
1 M	$(A(t, \cdot, \cdot))$	(Unaudited)
Q . r ., t r t .	63,815.72	29,085.51
$N \sim r f$	10,585.03	3,599.46

(VIII) Yichun Ganfeng Lithium Co., Ltd.

- 2. The second of the second o

U...: RMB0'000

	Α	As at
	D r 31,	September 30,
L	2018	2019
1 M	(A1 11)	(Unaudited)
T	48,114.67	50,514.04
N	43,591.16	
		First three
		quarters of
T. I w	2018	2019
1 211	(A11,1)	(Unaudited)
$0 \cdot r \cdot r \cdot r$	58,269.66	31,433.37
N., r.f.	11,613.55	4,099.87

A. , S. , $_{\text{IM}}$ r 30, 2019, $_{\text{C}}$, $_{\text{C}}$ r , $_{\text{C}}$, $_{\text{I}}$, $_{\text{C}}$, $_{\text{I}}$, $_{\text{C}}$, $_{\text{I}}$, $_{\text{C}}$, $_{\text{C$

II. Opinions of the Board

III. Accumulative amount of external guarantees and amount of overdue guarantees

U .: RMB0'000

	Valid guarantees approved by the Company Percentage of the latest audited net		Guarantees actually incurred Percentage of the latest audited net	
Guarantor Guaranteed party	Amount	assets of the Company	Amount	assets of the Company
$J_{\dots, j_1, \dots, j_r}, \ m \ \mathbf{r}, \dots \in C_{-j\hat{\mathbf{m}}}, \dots \in L_{-j\hat{\mathbf{m}}}, \dots \in L_{j}, \dots \in L_{-j\hat{\mathbf{m}}}, \dots \in L_$	400,000	50.48%	99,970 T. r	12.62%
G. f. L. L. L. C.,	50,000	6.31%	T	,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30,000	3.79%	1 m/ 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	
$G : \mathfrak{f} : L_{\mathcal{L} \times \mathcal{A}} \underset{l \ m}{\longrightarrow} C_{\mathcal{L} \times \mathfrak{g}} GFL \ L_{\mathcal{L} \times \mathcal{A}} . .$	10,500	1.32%	. J	
\mathbf{L}_{i} . \mathbf{C}_{i} ., \mathbf{L}_{j} \mathbf{M}^{i} .	490,050	61.90%	99,970	12.62%

U ...: RMB0'000

		Valid guarantees approved by the Company		Guarantees actually incurred	
Guarantor	Guaranteed	Amount	Percentage of the latest audited net assets of the Company	Amount	Percentage of the latest audited net assets of the Company
Guarantor	party	Amount	Company	Amount	Company
J,, r r r C r C r G . f . t L	en e	400,000 50,000	50.48%	99,970 T. r m	12.62%
C_{\cdot} ., L_{\cdot} .	$, \mathbf{f}_{-++}, \mathbf{f}_{\pm}, \mathbf{f}_{\pm}, . ,$	20,000		1	
$\begin{array}{c} G: \text{ if } \mathcal{A}[L_{\mathcal{A}, \mathcal{A}}]_{1:M} \\ \\ C: \mathcal{A}[L_{\mathcal{A}, \mathcal{A}}]_{1:M} \end{array}$	GFL I, , r, ,, ,	30,000 10,500	1.32%	to open in	
$\begin{array}{c} C_{\varepsilon,i}, L_{\varepsilon}, \\ G_{\varepsilon,i} & L_{\varepsilon,i} \\ C_{\varepsilon,i}, L_{\varepsilon}, \end{array}$	··· / · · · · · · · · · · · · · · · ·	15,000	1.89%	11	,
				to promise. to form	
				I W	

		Valid guarantees approved by the Company		Guarantees actually incurred	
			Percentage		Percentage
			of the latest		of the latest
			audited net		audited net
	Guaranteed		assets of the		assets of the
Guarantor	party	Amount	Company	Amount	Company
G. f. L. L.		30,000	3.79%	T	,
C_{\cdot} ., L_{\cdot} .	. I <u>.</u> I <u>.</u>			1 mg 1 . 1	
C = C + 1		20,000	2.700		
$G : \mathbf{f} : L_{\mathbf{A}} : \mathbf{M}$ $C : \mathbf{L}_{\mathbf{A}} :$		30,000	3.19%	T	*
C, L./ .	, I , _A I _A . I _A			1 mg 1 . 1 It as 1	
				· · · · · · · · · · · · · · · · · · ·	
T		565,050	71.37%	99,970	12.62%
•					

1. RESPONSIBILITY STATEMENT

 $T_{\dots}, r_{1}, r_{2}, r_{3}, r_{4}, \dots, r_{m}, r_{m}, r_{m}, \dots, r_{m}, r_{m}, r_{m}, \dots, r_{m}, \dots, r_{m}, r_{m}, \dots, r_{m}$

2. DISCLOSURE OF INTERESTS

(a) Interests and Short Positions of the Directors, Supervisors and the Chief Executive in the Shares, Underlying Shares and Debentures

(i) Interest in Shares of our Company

				Approximate
Name of Director/				percentage of
supervisor/chief	Nature of	Class of	Number of	shareholding
executive	interest	Shares	Shares held	interest
L, L, ., , 李良彬	B	A S. r.,	269,770,452	20.87%
L. L , 李良彬	B	A S. r.,	100,898,904	7.81%
王晓申				0.00%
D.,, 郊田、鄧招男	,			0.19%
G 大点 戈志敏				0.00%

 N_{\cdot} . :

 $(1) \quad A_{j_1} \dots r_{j_1} \dots r_{j_n} \dots \dots$

(b) Directors' Position in Other Companies

A. ... L. .. Pr. ... p. D. , .. fr ... $C_{-j\hat{m}}$... r , ... f... p.r. r r $-i\hat{m}$... $-i\hat$

(c) Substantial Shareholders' and Other Persons' Interests and Short Positions in Shares and Underlying Shares

					Approximate
					percentage of
				Approximate	the relevant
				percentage	class of
			Number of	of interest in	Shares of our
Name	Nature of interest	Class	Shares	our Company	Company
L, L, ,, 李良彬	B_{r} , a , f	A S. r.,	269,770,452	20.87%	24.69%
	I_{cons} , r_{cons} , f_{cons} , f_{cons}	$AS_{\sim} r$.	269,770,452	20.87%	24.69%
. 1 /					
王曉申	B_{r} , a f	$AS_{z} r_{\perp}$	100,898,904	7.81%	9.24%
) 肖璇	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A Sz. r.,	100,898,904	7.81%	9.24%
A, OCM H	I., r., f., r.				
LLC	f . f ⁽⁴⁾	$H(S_2 - r)$,	11,592,126	0.90%	5.79%
$R,\ldots f_l,\ldots F_l:\ell$					
M . , , C,	A r., r.,				
L., . (朱雀基金管	. / r				
	\mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r}	H S. r.	51,951,000	4.02%	25.95%
P	$I,\ldots,\underbrace{m},\cdot,\underline{m},\cdot,r$	$H(S_{\mathbb{Z}} \cap r)_+$	14,078,000	1.09%	7.03%
M . , , C,		U_{\cdot} , U_{\cdot}			
L,	$I,\dots, _{m}, \cdot, _{lm}, \cdot, \cdot, r$	Tn	10,322,400	0.80%	5.16%

 $N_{\cdot \cdot \cdot \cdot}$:

- $(3) \qquad A_{1} \ldots x_{n-1} \ldots x_{n-1} \qquad x_{n-1} \ldots x_{n-1} \ldots$

3. COMPETING INTERESTS

4. DIRECTORS AND SUPERVISORS' INTERESTS IN THE GROUP'S ASSETS OR CONTRACTS OR ARRANGEMENTS SIGNIFICANT TO THE GROUP

5. SERVICE CONTRACTS

A. ... L., Pr ... p D., ... f D.f ... r ... r ... r ... f ... r ...

6. MATERIAL ADVERSE CHANGE

7. DOCUMENTS AVAILABLE FOR INSPECTION

- () $\mathbf{r}_{\mathbf{r}_{1}} \mathbf{r}_{\mathbf{r}_{2}} \mathbf{r}_{\mathbf{r}_{3}} \mathbf{r}_{\mathbf{r$

8. GENERAL

- () T_{i} , T_{i} ,
- (a) T_{cons} r_{cons} r_{cons
- (a) The HS of R t_1 , t_2 , t_3 , t_4 , t_5 , t_6 , t_7 , t_8 ,



Ganfeng Lithium Co., Ltd.

江西赣鋒鋰業股份有限公司

 $(A\ joint\ stock\ company\ incorporated\ in\ the\ People's\ Republic\ of\ China\ with\ limited\ liability)$

(Stock Code: 1772)

NOTICE OF THE 2019 AGM

ORDINARY RESOLUTIONS

- 1. r R , r, f, B, r, fD, r, r, f r 2019
- 2. $r R_{\perp} r_{r} f_{r} B_{r} r_{r} f_{r} S_{r} r_{r} r_{r} f_{r} 2019$
- 4. 2019 \mathbf{f}, \mathbf{r} . \mathbf{r} . \mathbf{r}, \mathbf{r}
- 5. Expression of $t_{1,\tilde{m}}$ and $t_{2,\tilde{m}}$ are the second relation of $t_{2,\tilde{m}}$ and $t_{2,\tilde{m}}$ are
- 6. $D = r_{|\hat{\mathbf{M}}} = \dots = f(\mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r}) \cdot |\hat{\mathbf{M}}|_{|\hat{\mathbf{M}}}$
- 7. $\mathbf{D} = \mathbf{r}_{|\hat{\mathbf{M}}} + \dots + \mathbf{f}_{|\hat{\mathbf{I}}} + \mathbf{r}_{|\hat{\mathbf{I}}} + \mathbf{r}_{|\hat{\mathbf{I}}} + \mathbf{r}_{|\hat{\mathbf{M}}} + \mathbf{r}_{|\hat{\mathbf{M}}}$
- 8. Pr. $f_1, r_2, r_3, \dots, r_n$ f r 2019
- 9. $C_{...,1}$ $r_{...,r}$ $r_{...,r}$ $r_{...,r}$ $r_{...,r}$ $r_{...,r}$ $r_{...,r}$ $r_{...,r}$

SPECIAL RESOLUTIONS

- 3. $G = \mathbf{r}_{1+\mathbf{m}} \cdot \mathbf{r}_{2} \cdot \dots \cdot \mathbf{r}_{1+\mathbf{m}} \cdot \dots \cdot \mathbf{r}_{$
- 4. If $i_1, \dots, i_{j-1}, \dots, i_{j-1}, \dots$ Here, $i_1, \dots, i_{j-1}, \dots, i_{j-1}, \dots, i_{j-1}, \dots, i_{j-1}, \dots$

B r r f B r

GANFENG LITHIUM CO., LTD.

LI Liangbin

 $C_{\cdot,r_{\mathbf{M}}}$

M 26, 2020

- (A) I refer to the first transfer trans
- $(B) \quad H_{-1}(\mathbf{r}, \mathbf{r}, \mathbf{f} H S, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r}, \mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r}, \mathbf{r}, \dots, \mathbf{r}, \mathbf{r},$
- $(C) \quad E = \{ r, f \mid H \mid S \mid r \mid_{M}, \dots, f \mid_{M} \}, \dots \in \{ f \mid r \mid_{M}, f \mid_{R} r \mid_{R} \dots, f \mid_{R} C \mid_{M} \dots, \dots, f \mid_{M} r \mid_{R} r \mid_{R} \dots \in \{ f \mid_{M} \dots \mid_{R} r \mid_{R} \dots \mid_{R} \dots \mid_{R} r \mid_{R} \dots \mid_{R} r \mid_{R} \dots \mid_{R} r \mid_{R} \dots \mid_{R} n \mid_{R}$
- $(D) \quad H_{+} : r_{-} : f H S_{-} : r_{-} : r_{-} : r_{-} : f_{-} : f_{-} : f_{-} : C_{-} : f_{-} : f_$