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POLL RESULTS OF THE ANNUAL GENERAL MEETING HELD ON TUESDAY, JUNE 22, 2021; AND CHANGES IN DIRECTORS

POLL RESULTS OF THE ANNUAL GENERAL MEETING

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$\mathbf{C} = \mathbf{C} + $	28, 2021 (AGM N	ce)
	31, 2021 (⊾ S	le e a
N_{τ} ce). \ldots		
$= \sum_{k=1}^{n} \sum_{i=1}^{n} \sum_{k=1}^{n} \sum_{i=1}^{n} \sum_$		

 $A = \frac{1}{\sqrt{2}} A =$

O⊠d a⊠ Re		N be V e (%)	
		F	A a v
1.		100,283,000 (100.00%)	0 (0.00%)
2().		100,283,000 (100.00%)	0 (0.00%)
2().	$(\mathbf{x}_{k}, \mathbf{x}_{k}, x$	100,283,000 (100.00%)	0 (0.00%)
2(,).	, . T	100,283,000 (100.00%)	0 (0.00%)
2(,).	.	100,283,000 (100.00%)	0 (0.00%)
2(,).	, . =	100,283,000 (100.00%)	0 (0.00%)

	$O \boxtimes d$ a $\boxtimes $ Re		N be⊠ V _v e (%)	
			A a v	
3.		100,283,000 (100.00%)	0 (0.00%)	
4.	$, 1 \cdot \mathbf{v}_{\mathbf{k}} \cdot \mathbf{v}_{\mathbf{k}} \cdot \mathbf{B}_{\mathbf{k}} \cdot \mathbf{v}_{\mathbf{k}} \cdot \mathbf{v}_$	100,283,000 (100.00%)	0 (0.00%)	
5.	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} $	100,283,000 (100.00%)	0 (0.00%)	
6.	$ \begin{array}{c} \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot & \cdot \\ \cdot & \cdot &$	100,283,000 (100.00%)	0 (0.00%)	
7.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100,283,000 (100.00%)	0 (0.00%)	
8.	(1, 1) = (100,283,000 (100.00%)	0 (0.00%)	

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- (c) A 138,194,000

- $(\mathbf{r}) \qquad \qquad \mathbf{r} \qquad \mathbf{r$
- $(i) \qquad i \qquad (i) \qquad$

CHANGES IN DIRECTORS

$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\mathbf{x}_{1}, \dots, 1 \in \mathbf{z}_{2}, \dots, 1 = \mathbf{z}_{\mathbf{x}_{1}} \in 1 \left(\sum_{i=1}^{n} \mathbf{M} \mathbf{M} \cdot \mathbf{S} \times \right), \mathbf{y}_{1} \in 1 \times \mathbf{z}_{2} = \left(\mathbf{z}_{1} + \mathbf{z}_{2} + \mathbf{z}$
$\begin{array}{c} \mathbf{H} \left[\mathbf{x}_{1} + \mathbf{x}_{2} + \mathbf{x}_{2$
A ye y e ec y e D Sec y a d e bes y e Re esta y C yee
$\begin{array}{c} A \\ A $
· (蒲成川), · 34, · · · · · · · · · · · · · · · · · · ·
B, B
$(\mathbf{z}_{1}, \mathbf{z}_{2}) = (\mathbf{z}_{1}, \mathbf{z}_{2}) + (\mathbf{z}_{2}, \mathbf{z}_{2})$

 $(\mathbf{x}_1, \mathbf{x}_2, \mathbf{x}_3, \mathbf{x$