H. K. E c a e a d C ea L ed a d T e S c KE c a e f H. K. L ed a Ke e b, f e c e f a c e e, a Ke e e e a a accrac c e e e a d e e, d c a a ab, a e e f a e e a f e e a c e e e a a f e c e f a c e e.



## 山東晨鳴紙業集團股份有

(Stock code: 1812)

## 2023 First Quarterly Report

S a d	C e acc	Pa e da ce	H, d, <b>Companye</b> d (e.e. ed e.e., e.e., f. e.C.	a Sec,	, e

## I. KEY FINANCIAL DATA

## (I) Major accounting data and financial indicators

Ye N.

	The reporting period	The corresponding period of the prior year	Increase/decrease during the reporting period compared to the corresponding period of the prior year (%)
Re e, e (RMB)	6,155,915,692.16	8,514,983,059.74	-27.70%
Ne, f. a. b' ab, e. a e. de f. e C. a (RMB)	-275,409,967.37	113,917,827.90	-341.76%
Ne _ f. af e e a d a a e a. b. ab e a e de . . f. e C a (RMB)	-327,893,189.14	99,637,959.12	-429.08%
Ne ca f, f, f, e a ac ac (RMB)	916,852,965.06	222,704,964.47	311.69%
Ba ceae a e (RMB_ ea e)	-0.101	0.032	-415.63%
D, r. ed ea , e . a e (RMB, e . a e)	-0.101	0.032	-415.63%
Raefer e e e a e e a e	-1.66%	0.51%	Dec ea e b 2.17 e ce a e
	As at the end of the reporting period	As at the end of the prior year	Increase/decrease as at the end of the reporting period compared to the end of the prior year (%)
T. a, a, e, (RMB)	82,071,892,371.00	84,301,017,409.62	-2.64%
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18,822,773,779.13	19,084,565,494.92	-1.37%

### E \_ , a , a . . :

Affeced b e S Fe a Jara a d e ea Ae - a - e = eced de a d ec e afe e ca e e a a c - b c ea c de , c - ed e c ea e c a a e , f e ea - ea c ea e c e f a a d a a a e a a e e a e e , e a e c e e d e f e c e a d e f e c a d e e d f a ea .

Ne f a brabe ae de f eC a d e e crde e ee f e era b d. W e ca cra ba c ea e a e, d r ed ea e a e a d e ae f er e ed a e a e e a e, e e e f e era b d f 1 Jara 31 Ma c 2023 f RMB22,117,808.22 a e dedr c ed.

### (II) Items and amounts of extraordinary gains or losses

 $A_{a}$ , cab e  $N_{a}$ , cab e

U : RMB

Item	Amount for the reporting period	Explanation
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,587,245.39	
G e e a $(e c e f e e e a c e e a c e e e a c e e e a c e e e a c e e e a c e e e a c e e e a c e e e e$	36,447,285.05	
E ce f effec e ed $b_r$ e c d c ed e d a c r e f $b_r$ e f e C a , a f c a e fa a r e f f a c a a e e d f ad , a d f a c a ab e e d f ad , a e a e e a f d a f a c a ab e e d a e e d f ad , f a c a ab e e d f ad , a d a a b e f a c a a e	-20,439,857.02	
Re e a f f f a e f acc r ece ab e a e e d dra, e ed f a e f	55,719,943.45	
O. e, e a	164,395.01	
Le <sub>c</sub> : Effect of for c e a	20,414,326.38	
Effect f (af e a)	581,463.73	
T a,	52,483,221.77	

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 $A_{a}$ ,  $cab_{a}e_{a}$ ,  $cab_{a}e_{a}$ 

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N e e e a d a a e a a e a a e d e E a a A , ce e I f a D c , e f C a e Offe T e Sec, e e P, b c N . 1 E a d a Ga L e def ed a ec, a e e

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## (III) Details and reasons for changes in major accounting figures and financial indicators

A cab e N a cab e

## 1. Analysis of assets and liabilities of the Company

U : RMB

Item	31 March 2023	31 December 2022	Change	Reason for change
M, e a fr. d.	11,951,510,447.52	14,000,434,986.08	-14.63%	(1)
F., a, c, a, a, , e, , e, d, f, , ad,	53,031,212.09	74,708,444.88	-29.02%	(2)
Ta e , a ab e	125,443,142.14	261,011,669.09	-51.94%	(3)

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- (1) M e a f, d dec ea ed b 14.63% a c a ed e be f e ea a d, e a e d f e ea a f a c de a e e d f e e a f a c de a e e d f e e a f a c de a e f a c de a e f e e d f e e d f e e d a d e a e f d e deb.
- (2) F a c a a e e d f ad dec ea ed b 29.02% a c a ed e be f e ea a d'e ae ce f c a f C a B a Ba A e d a e e d f e e d.
- (3) Ta e \_ a ab e dec ea ed b 51.94% a c \_ a ed ... e be ... f. e ea a ... d' e ... a dec ea e \_ a e \_ a ab e a a ... e e d f. e e ... e ... d a c \_ a ed ... e be ..... f. e ea .

### 3. Analysis of cash flows during the reporting period

U : RMB

Item	January – March 2023	January – March 2022	Change	Reasons for change
Ne ca f. f. f.	916,852,965.06	222,704,964.47	311.69%	(1)
Ne ca f, f, e e ac e	-17,745,698.36	-25,778,740.38	31.16%	(2)
Ne ca f. f. f. a c. ac e	-2,099,312,947.21	-739,682,476.50	-183.81%	(3)

- (1) Ca f f e a ac e cea ed b 311.69% a c a ed e c e d f a ea a d'e a ea - ea decea e ca a d f e c a e f d d' e e e d.
- (2) Ca f. f. e. e. ac e. c ea ed b 31.16% a c. a ed e e ed f. d. a fa e d' e e e d.
- (3) Ca f f f a c ac e decea ed b 183.81% a c a ed e c e d f a ea a d e e e e e f d e deb de ed ce e deb ze.

## **II. INFORMATION ON SHAREHOLDERS**

# (I) Total number of shareholders of ordinary shares and shareholders of preference shares with restored voting rights and the shareholding of the top ten shareholders

U : a e

T.a., be f.ae., de f d.a., ae a a. ee d.f	153,383, f c 13			T a , be f ae de f efeece ae e ed f aa a eed f				
. u, a . ac . a. cc u, i . e e d		de fA ae, 21,981 ee de fB ae ad 329 ee		e e e . d				
	de fH ae	(432) 00		u				
	Shareholding of the top ten shareholders							
				Number of	Share p marked or			
Name of shareholders	Nature of shareholders	Percentage of shareholding	Number of shares held	restricted shares held	Status of shares	Number		
CHENMING HOLDINGS COMPANY LIMITED	S a e ed	15.35%	457,322,919	0	P ed ed	247,040,000		
HKSCC NOMINEES LIMITED	O e ea je a	12.53%	373,433,875	0				
CHENMING HOLDINGS (HONG KONG) LIMITED	O e ea je a	12.22%	364,131,563	0				
HONG Ze	D. e. c. a. a.	2.39%	71,300,000	0				
CHEN H	D. e. c. a. a.	1.04%	31,080,044	23,310,033				
SHANDONG SUN HOLDINGS GROUP CO., LTD.	D. e. c aeed ea, e	0.84%	24,987,117	0				
HONG KONG SECURITIES CLEARING COMPANY LIMITED	O e ea e a	0.51%	15,076,920	0				
VANGUARD EMERGING MARKETS STOCK INDEX FUND	O e ea e a	0.50%	14,852,146	0				
VANGUARD TOTAL INTERNATIONAL STOCK INDEX FUND	0 e.ea.,e a, _ e	0.50%	14,771,945	0				
GUOTAI JUNAN SECURITIES (HONG KONG) LIMITED		0.26%	7,685,611	0				

	Number of	Class of shares		
Name of shareholders	non-restricted shares held	Class of shares	Number	
CHENMING HOLDINGS COMPANY LIMITED	457,322,919	RMB d a a e	457,322,919	
HKSCC NOMINEES LIMITED	373,433,875	O e e ea , ed f e a e	373,433,875	
CHENMING HOLDINGS (HONG KONG) LIMITED	364,131,563 -	D. e c., ed f. e a e.	250,322,96SQ07,0	

## (II) Total number of shareholders of preference shares and shareholding of the top ten shareholders of preference shares

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### **III. OTHER MATERIAL MATTERS**

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#### 1. Asset purchase through issuance of shares and cash payments

T e e , , . . . . e D af Re . . . . e A e P c a e . . . . e I , a ce f S a e a d Ca Pa e a d Re a ed Pa T a ac f e C a a d e e e e f e B a d a d e d e a d a e e f e e e f e e e e f e S<sub>1</sub> e ... C ... ee e d ... 19 Ja , a 2023, a d e 2023 f ... e . a d a 2023 f... c. a. ee. f. ... de f. e. ea. ... ed ... a.e. e.d ... 27 Feb., a 2023 

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44.44%, ed\_a.e. a e We fa C e G D e Re, ace e E, ...  $I_{c} = e_{c} + e_{c} + F_{r} + d_{c} + Pa_{c} + e_{c} + (L_{c} + ed_{c} + Pa_{c} + e_{c} + e_{c}) + (-C_{c} + e_{c} + e_{c} + F_{r} + d_{c}) = e_{c} + d_{c} + b_{c} + C_{c} + \dots$ I.e. a. a. T. I.c. b. ..., a.ce. f. a.e. S.a.d. C.e. I.e. e. L. ed, a - ed., b.d.a. f. e.C. a., ed., c.a.e.0.22% e.e.a. a. e. a e ... C e ... Fr. d e d b C e ... (Q da ) A e Ma a e e . C ... L d. b ca a e... Te., e.f. e. ae., edb. eC., a ... e. ec. f. e.a.e., c.a.e. ce f e a e RMB4.42 e a e, a d e , be f a e , ed 71,841,345 ae.

O 14 Mac 2023, eC a ece ed eN ce eAcce a ce fA ca D c' e f A e P' c a e ' eI ' a ce fS a e fS a d C e Pa e H d L ed (S e Z e S a S e [2023] N . 259) (《關於受理山東晨鳴紙業集團股 份有限公司發行股份購買資產申請文件的通知》(深證上審[2023]259 號)) f eS e z e S c 在 c a e. T e SSE a c ec 在 d c' e ' b ed b e C a f a e ' c a e ' e ' a ce f a e acc da ce a , a d c de ed e a ca d c' e bec e a d dec ded acce e a ca .

F de a , ea e efe e e a a ce e d c ed b e C a e e e f CNINFO 20 Ja a , 28 Feb a , a d 16 Ma c 2023. Te a ce e b e a e: 2023-003, 2023-010, a d 2023-014.

## IV. QUARTERLY FINANCIAL STATEMENTS

## (I) Financial Statements

## 1. Consolidated Balance Sheet

Peaedb:Sada Ce Pae Hada L ed

31 Ma c 2023

U : RMB

Item	Balance at the end of the year	Balance at the beginning of the year
CURRENT ASSETS:		
$M_{\rm c} = e_{\rm c} a = f_{\rm c} = d_{\rm c}$	11,951,510,447.52	14,000,434,986.08
F, a, c, a, a, e, e, d, f, ad,	53,031,212.09	74,708,444.88
B ece ab e		
Acc., ece ab e	3,106,798,064.41	3,212,260,445.96
Acc. , ece ab, e f, a, c,	973,085,616.78	924,960,384.16
P e a e	856,847,860.53	788,191,626.82
O. e ece ab e	1,694,657,143.25	1,717,445,443.44
I c, d :: I e e e ece ab e		
D de d ece ab e		
I, e, e,	7,117,857,280.80	6,821,916,159.95
$N_{i}$ , -c, e, a, e, d, e,	3,987,083,564.83	3,998,724,415.85
0. e c, e, a, e,	1,183,519,910.41	1,180,807,801.62
$T_{i,j} = a_i - c_j = a_{i,j} - a_{i,j} - e_{i,j}$	30,924,391,100.62	32,719,449,708.76

Item	Balance at the end of the year	Balance at the beginning of the year
NON-CURRENT ASSETS:		
L <sub>i</sub> - e ece ab, e,	1,443,381,307.37	1,486,807,783.47
L, , -, e e, , , e, . e,	4,287,054,545.56	4,277,013,369.56
$O_{1}  e_{1}  \ldots  -c_{7}  e_{1}  f_{1}  a_{1}  c_{2}  a_{2}  a_{1}  e_{1}  \ldots  e_{1}$	786,750,761.62	786,750,761.62
$I_{\mu} = e_{\mu} \cdot \dots \cdot e_{\mu} \cdot $	6,204,778,425.52	6,256,723,113.15
F ed a e	33,329,526,740.35	33,797,738,695.30
C	633,676,837.48	558,866,880.36
Bea e b., ca, a. e.	15,928,538.64	13,697,336.80
R	179,814,438.83	181,614,699.25
I, a, b, e a, e	1,842,549,355.97	1,831,338,830.92
De e, e e e e		
G d	26,946,905.38	26,946,905.38
L, , -, e , e a d e , e, e,	43,302,562.31	44,462,851.45
Defe ed c e a a e .	1,388,599,975.20	1,335,700,565.60
0. e c e a . e .	965,190,876.15	983,905,908.00
$T_{a} \ , \ a_{a} \ , \ , \ -c_{r} \ e_{a} \ , \ a_{a} \ , \ e_{a} \ , \ , \ e_{a} \ , \ , \ e_{a} \ , \ , \ e_{a} \ , \ , \ e_{a} \ , \ , \ , \ , \ , \ , \ , \ , \ , \ $	51,147,501,270.38	51,581,567,700.86
T <sub>a</sub> a, a, e,	82,071,892,371.00	84,301,017,409.62

Item	Balance at the end of the year	Balance at the beginning of the year
CURRENT LIABILITIES:		
S	34,818,536,829.32	36,385,048,295.02
B <sub>1112</sub> a ab e	3,339,167,673.27	3,128,595,835.04
Acc. ,, a ab e	3,985,057,606.80	4,114,966,767.76
Rece ad a ce	16,197,519.31	14,261,436.67
C, a contraction above and a contraction of the con	1,577,683,185.77	1,306,029,389.80
E ee be ef a ab e	135,288,443.10	144,925,887.00
Ta e , a ab e	125,443,142.14	261,011,669.09
O. e , a ab e	2,024,790,296.40	1,870,403,909.17
$I_{1} c_{1} r d_{1} = I_{1} e_{1} e_{1} a_{2} a_{3} ab_{1} e_{1}$		15,895,930.51
D de d a ab e		
$N_{c}$ , $-c_r = e_{c}$ , $ab_{c}$ , $e_{c} = d_r = \dots, a_{c} = e_{c}$	4,398,742,457.89	4,673,505,241.86
$T_{a} = a,  c_{f} = e_{a} = a,  ab_{a} = ae_{a}$	50,420,907,154.00	51,898,748,431.41
NON-CURRENT LIABILITIES:		
L <sub>a</sub> , -, e b <sub>a</sub> ,	3,821,857,480.21	3,982,236,251.08
Lea e , ab , e	53,596,047.45	53,596,047.46
L - e , a ab e	2,850,059,858.50	3,160,771,126.31
L e e ee be ef a ab e		
Defe ed c e	1,443,182,832.25	1,469,230,468.46
Defe ed., c. e.a., ab,e.	8,181,264.29	8,181,264.29
$O_{1} = e_{1} + e_{2} + e_{2} + ab_{1} + ab_{2} + ab_{3}$		
T a, c, e, , ab , e.	8,176,877,482.70	8,674,015,157.60
T., a, , ab, e.	58,597,784,636.70	60,572,763,589.01

U : RMB

Item	Amounts for the period	Amounts for the prior period
I. T. a, e e, r e	6,155,915,692.16	8,514,983,059.74
$I_{c} c_{r} d_{c}$ : Re $e_{r} e$	6,155,915,692.16	8,514,983,059.74
II. $T_{a} \cdot a_{a} \cdot a_{a} = c_{a} \cdot a_{a}$	6,538,140,020.52	8,383,571,164.61
$I_{c,r} d_{c,r} d_{c,r} : O_{c,r} e_{a,r} e_{c,r}$	5,508,548,242.09	7,155,266,734.29
Ta e, a, d, , c a e,	48,149,038.79	66,399,819.17
Sa, e. a. d d $b_r$ $e = e_r$ $e_r$	50,837,060.50	75,101,550.45
Ge, e a, a, d ad a. e e , e, e,	195,126,403.86	191,071,306.88
Re ea c a d de e, , e, e, e, e,	274,275,020.83	344,169,278.72
$F_{\rm ext}$ a ce e $_{\rm ext}$ e	461,204,254.45	551,562,475.10
$\mathbf{I}_{1}$ $\mathbf{e}_{1}$ $\mathbf{e}_{2}$ $\mathbf{e}_{1}$ $\mathbf{e}_{2}$ $\mathbf{e}_{2}$ $\mathbf{e}_{2}$ $\mathbf{e}_{2}$ $\mathbf{e}_{3}$	413,293,924.01	492,511,954.53
I e e c e e	51,013,234.96	51,374,636.22
$P_{e^{t}}$ : $O_{e^{t}}$ e $c_{e^{t}}$ e	36,447,285.05	92,491,113.20
I, e, e,, c, e ( de, e,)	-19,449,007.02	-30,691,914.23
I c, d : I e e c e f a, cae a d e e e e	11,141,176.01	13,450,054.68
Ga de ec ffaca a e ea e ea e ed a a de ec	-30,590,183.03	-44,141,968.91
Ga, f, c, a, e, fa a, e ( de, e, e, , )	-20,439,857.02	-62,769,859.52
$C ed \ldots a e_{a} (de_{a} e_{a} \dots e_{a})$	53,616,137.66	25,687,670.42
$L_1 \dots L_n$ $a = e_1 \dots f_n e_n (de_1 \dots e_n)$		
Ga 1 (9 -7,646.96()]TJ15.699 0.053 Td()T 0.469 -914	4.23)5.715 0 S Td995Td(	)T699 0.053 Td( e

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Item	Amounts for the period	Amounts for the prior period
$IV.T_{a} = a_{a} = \frac{1}{2} \int de_{a} = e_{a} = \frac{1}{2} \frac{1}{2} \left( \frac{1}{2} - \frac{1}{2} \frac$	-330,298,129.29	154,986,844.34
Le. : I, c, e. a e, e, e,	-62,533,791.41	23,304,634.95
V. Ne , f. ( de, e, e, )	-267,764,337.88	131,682,209.39
(I) $C_i a_i \dots f_i c_a \dots a_i c_i d_i \dots e_i c_i \dots e_i f_i e_i a_i \dots$		
1. Ne. f. f. c e a	-267,764,337.88	131,682,209.39
2. Ne , f f f d c c e a		
(II)C, a , f ca , a cc, d , a c e , z		
1. Ne, f. a. br. ab, e e. f. e C. , a.	-275,409,967.37	113,917,827.90
2. P. f f e e	7,645,629.49	17,764,381.49
VI.Ne e c, e e, e c, e af e a	9,681,977.36	9,616,186.28
Ne $e c = e e e e c e a f e a a a b a b e c e f e f e C a$	9,681,977.36	9,616,186.28
(I) O e c e e e e c e a ca be ec a . f ed .		
(II)O e c e e e e c e a be ec a fed	9,681,977.36	9,616,186.28
1. E c a e d ffe e ce a a	9,681,977.36	10,221,713.43
2. O e c e e e c e a a be ec a fed		-605,527.15
$VII. T_{a} a_{b} c_{b} = e e_{a} a_{b} e_{b} e_{b} e_{b}$	-258,082,360.52	141,298,395.67
$T_{a} a c = e e_{a} e e_{a} e a b_{r} ab_{r} e \dots$	-265,727,990.01	123,534,014.18
T, a, c, e e, e e, c, e a br ab, e	7,645,629.49	17,764,381.49
VIII. Ea		
(I) Ba c ea e a e	-0.101	0.032
(II)D, red ea e a e	-0.101	0.032

Le a Re e e a e: CHEN H , Facac e: DONGLa Head f e f a c a de a e : ZHANG B

U : RMB

Item	Amounts for the period	Amounts for the prior period
I. Ca. $f_{a}$ , $f_{$		
Ca. ece ed f., a, e, f., d, a, d, e, de ., f, e, ce.	6,667,567,447.74	8,461,827,893.22
Ta ebae ece ed	50,397,942.81	1,441,748.21
Ca ece ed e a e e e a activitation e	454,140,977.17	223,908,772.58
$\mathbf{S}_{\mathbf{r}}$ $\mathbf{b}_{\mathbf{r}}$ , $\mathbf{a}_{\mathbf{r}}$ , $\mathbf{f}$ $\mathbf{ca}_{\mathbf{r}}$ , $\mathbf{f}_{\mathbf{r}}$ , $\mathbf{f}_{\mathbf{r}}$ , $\mathbf{e}_{\mathbf{r}}$ , $\mathbf{e}_{\mathbf{r}}$ , $\mathbf{ac}_{\mathbf{r}}$ , $\mathbf{e}_{\mathbf{r}}$	7,172,106,367.72	8,687,178,414.01
Ca a d f d a d e ce	5,290,268,561.37	7,336,058,920.71
Ca a d a d f e e ee	329,095,399.91	346,265,770.98
Pa e,, f. a e, a d., r c a e,	241,728,451.16	364,777,680.75
Ca , a d e a e e a ac e	394,160,990.22	417,371,077.10
$\mathbf{S}_{r} \mathbf{b}_{r} = \mathbf{a}_{r} + \mathbf{f} \mathbf{c} \mathbf{a}_{r} = \mathbf{c}_{r} + \mathbf{f}_{r} + \mathbf{c}_{r} + \mathbf{f}_{r} = \mathbf{c}_{r} + \mathbf$	6,255,253,402.66	8,464,473,449.54
Ne ca f, f, f, e a a ac ac e	916,852,965.06	222,704,964.47
II. Ca. f. f. f. e. ac. ac. e. :		
Ca. ece ed f e e		
Ca. ece ed f , e c. e	1,100,000.00	1,000,000.00
Ne ca ece ed f d a ff ed a e , a b e a e a d e - e a e	38,118,000.00	3,197,017.65
Ne ca ece ed f d d f f d b d a e a d		
Ca ece ed e a service e activite e		
$\mathbf{S}_{\mathbf{r}} \mathbf{b}_{\mathbf{r}}$ , $\mathbf{a}_{\mathbf{r}}$ , $\mathbf{f}$ can be find the equation of $\mathbf{e}_{\mathbf{r}}$ and $\mathbf{e}_{\mathbf{r}}$	39,218,000.00	4,197,017.65
$Ca_{a} = a d f_{a} = c a e_{a} f f e d a e_{a}, \dots a e_{a} b e a e_{a} a d$	56,963,698.36	29,975,758.03
$Ca_{1} \rightarrow a d_{1} + \cdots + e_{n} + e_{n} + \cdots$		
,1(C,.335 0 Td(29,975,758.03)T 0.025 T -1 a -1.875 Td T	-1. a -1.8698.36)T 2.B6	29,97a6

Item	Amounts for the period	Amounts for the prior period
III. Ca, $f_1$ , $f_2$ , $f_3$ , $f_4$ , $f_5$ , $f_4$ , $f_5$ , $f_6$ ,		
$Ca_1 ece_2 \dots f_n ca_n a_n c_n \dots b_n \dots$		
I c, d : Ca ece edf , , b d a e f , e e e e		
Ca, ece ed f b,	6,865,328,508.10	8,510,530,584.30
Ca, ece ed e, a e f, a, c, ac, e,	1,097,552,764.73	787,702,953.62
Srb., a, fca, f, f, f, a, c, ac, e,	7,962,881,272.83	9,298,233,537.92
Ca, e a e fa , b ed	8,516,517,361.50	8,787,741,310.68
$Ca_{1} = a d f_{1} d d de_{1} d a d_{2} = f_{1} d d_{1} d_{2} d_{2} d_{3} d_{4}$	443,884,107.05	532,176,673.82
I. c, r d. : D de da d f, f, a d b r b da e		
Ca, a de, ae f, a, c, ace,	1,101,792,751.49	717,998,029.92
Srb., a, fca, r.f., f, f, a, c, ac,e,	10,062,194,220.04	10,037,916,014.42
Ne ca f, f f, f, a, c, ac. e	-2,099,312,947.21	-739,682,476.50
IV.Effect ff e e ca e a e ca e, ca a d ca e, a e	-74,878,346.63	-1,442,522.27
V. Ne cea e ca a d ca e a e a	-1,275,084,027.14	-544,198,774.68
P.r.: Baace fca adca erae aa ebe	2,159,460,149.51	3,168,915,847.02
VI. Ba a ce, f ca a d ca e, a a e, a a e e d, f. e , e, d	884,376,122.37	2,624,717,072.34

## (II) Auditors' Report

Ha ef ..., a e e a ead bee a d ed e?

Ye, N.

T e f a = e, e f e C a a = r ard ed.

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S a d , e PRC 28 A 2023

A a e da e f a ' ce e , e e e c' e D e c a e M. C e H ', M. H' C a , M. L X c', M. L F e a d M. L W e a ; e - e e c' e D e c a e M. Ha T de a d M. L C' a ' a ; a d e de e de - e e c' e D e c a e M. Y Me', M. S' J a f e, M. Y a B a a d M. L Z '.

\* F. de f.ca., ' e. e.