

Ĝ ≠ ... M Ē

2025 1 1 0



2025 8

1

$\bar{w} \hat{a}$ 1

1 1 1

$\hat{G}$ 1 1

$\tilde{E}$ 1 1 1 $\hat{A}$

$\mu \hat{a}$ 1

1 1 1 1 1 1 1

1 $\hat{a}$ 1 1

L 1 1 $\bar{G} \neq \dots$

M $\tilde{E}$

2025 06 30

1 1 1 1

	φ	$\Delta \varphi$
$\dots$		
	1,330,147,076.17	1,555,038,627.75
$\cup$	0.00	
$\mathbb{F}$	0.00	
$\dots$	0.00	
$\dots$	0.00	
	262,080,899.69	259,948,093.99
	5,782,502,322.18	5,757,906,905.10
	209,072,878.81	101,055,733.44
$\cup$	300,911,689.50	301,986,335.34
$\bar{G}$	0.00	
$N_0 \bar{G}$	0.00	
$N_0 \bar{G}_{\dots} \square \%$	0.00	
$\hat{i} \tau$	912,344,603.21	930,254,247.34
$\hat{i} \tau' \neq$	0.00	
$\neq$	5,824,948.79	5,824,948.79
$\bar{y} \sim \hat{a} \dots$	0.00	
	357,183,527.16	375,897,164.81
$\hat{i} \tau'$		
$\dots \square \dots$	394,994,551.98	338,137,882.26
$\hat{a} \dots$	0.00	
$\bar{w} \rho \int \dots$	0.00	
$\hat{i} \tau \dots$	94,902,105.63	107,340,911.91
$\dots$	9,644,139,654.33	9,727,565,901.94

$$\tilde{G} \neq \dots$$

M

	1,150,000.00	94,258,274.75
	405,913,321.16	407,256,405.79
	223,500.00	2,432,636.16
U	1,084,535.17	608,970.44
İ İ	2,716,218,013.92	2,431,636,202.97
İ T' ≠		
≠	32,931,829.82	34,769,329.82
	10,693,689.55	9,343,000.49
İ T'		
İ		
İ		
İ İ	5,161,263.68	2,896,977.26
İ	3,197,033,106.11	3,171,874,060.63
İ		
İ		
İ İ		
	2,913,994,482.32	2,910,490,782.32
İ İ İ	150,000.00	150,000.00
İ İ		
	68,315,413.95	66,764,034.01
	123,609,613.56	131,129,984.71
	5,004,882.58	3,397,773.95
a		
	79,685,212.09	81,551,050.70
İ T'		
Ö ₺		
İ T'		
İ		
İ İ		
İ	3,190,759,604.50	3,193,483,625.69
	6,387,792,710.61	6,365,357,686.32
İ		
İ	523,400,000.00	452,361,385.68
İ		

	$\bar{G} \neq$	M	$\bar{E}^x$ 2025	$\bar{v}$	$\bar{t}$	$\bar{p}$
$\bar{w} \bar{a} \bar{z} \sim$	3,182,442,296.72			2,565,802,029.25		
$\bar{i} \bar{t}' \bar{z} \sim$	3,182,442,296.72			2,565,802,029.25		
$\neq \sim$	0.00					
$\bar{G}$	0.00					
$\bar{i} \bar{f} \sim$	0.00					
$\bar{h} \bar{a} \bar{z}$	3,216,275,019.88			2,630,736,322.43		
$\bar{i} \bar{t}' \bar{z}$	2,625,956,314.36			2,023,755,274.95		
$\neq \bar{f}$	0.00					
$\bar{i} \bar{f} \bar{f}$	0.00					
$\bar{G}$	0.00					
$\bar{u} \bar{f}$	0.00					
$\bar{u} \bar{G} \text{ K \% } \bar{f}$	0.00					
$\bar{G} \bar{v} \neq \bar{f}$	0.00					
$N \bar{G}$	0.00					
$\bar{i} \bar{v}$	24,858,787.98			22,917,134.03		
$\bar{f}$	58,765,857.64			59,307,235.88		
	289,533,810.92			312,170,516.41		
$\bar{u}$	77,903,065.52			68,789,886.87		
$\bar{t}$	139,257,183.46			143,796,274.29		
$\bar{i} \bar{t}' \neq$	172,061,913.39			164,209,812.70		
$\neq \sim$	44,567,964.96			38,901,080.17		
$\bar{v}' \bar{i} \bar{t}$	10,371,397.84			19,503,841.87		
$\sim \wedge \gamma \bar{f} \bar{f} \bar{L} \sim$	0.00			1,313,640.43		
$\bar{i} \bar{t}' \bar{o} \bar{z} \bar{G}$	0.00					
$\gamma \varphi$	0.00					
$\bar{Q} \wedge \gamma \bar{f} \bar{f} \bar{L} \sim$	0.00					
$\bar{f} \bar{o} \wedge \gamma \bar{f} \bar{f}$	0.00					
$\bar{E} \bar{H} \bar{E} \bar{v} \bar{f} \wedge \gamma$	0.00					
$\bar{H} \bar{v} \wedge \gamma \bar{f} \bar{f} \bar{L}$	-35,669,730.83			2,019,357.90		
$\bar{v} \bar{v} \wedge \gamma \bar{f} \bar{f} \bar{L}$	-189,286.89			119,283.28		
$\bar{v} \wedge \gamma \bar{f} \bar{f} \bar{L}$	183,442.63			1,865,107.90		
$\bar{a} \bar{z} \neq \wedge \bar{t} \gamma \bar{f} \bar{f} \bar{L} \sim$	-59,136,900.41			-40,113,061.80		
$\bar{v}' \bar{z} \sim$	4,758,485.39			4,509,850.21		
$\bar{v}' \bar{z} \bar{f}$	2,583,748.90			3,442,219.76		
$\bar{a} \neq \wedge \bar{t} \gamma \bar{f} \bar{f} \bar{L} \sim$	-56,962,163.92			-39,4		

↓ ~		
∑	24,175,799.29	25,808,973.43
л а́ ≠ ^ г т γ í í Ì	-81,137,963.21	-64,854,404.78
↓ ~		
^ w̃ №		
1. г ≠ ^ г т γ í í Ì ↓ ~	-81,137,963.21	-64,854,404.78
2. г ≠ ^ г т γ í í Ì ↓ ~	0.00	
^ h̃ №		
1. г Е κ г ≠ ^ г т γ í í Ì ↓ ~	-59,979,687.41	-52,010,109.50
2. κ ^ г т γ í í Ì ↓ ~	-21,158,275.80	-12,844,295.28
Е а́ ì т Uг	-311,965.53	274,102.06
Е ì т Uг	-260,203.27	228,622.22
^ w̃ б № ì т	0.00	
1. ì т ⅜ í	0.00	
2. й б ì т	0.00	
3. ì т í Е" H E V	0.00	
4. о з H Е" H E V	0.00	
5. ì т	0.00	
^ h̃ № ì т	-260,203.27	228,622.22
1. й ì т	0.00	
2. ì т ÷ Е" H E V í	0.00	
3. № ~ ì т	0.00	
4. ì т ÷ H ÷ V %	0.00	
5. Õ	0.00	
6. 1	-260,203.27	228,622.22
7. ì т	0.00	
г κ ì т	-51,762.26	45,479.84
Uг ≠ а́	-81,449,928.74	-64,580,302.72
г Е	-60,239,890.68	-51,781,487.28
г κ	-21,210,038.06	-12,798,815.44
ñ а́		
^ w̃	-0.1240	-0.1075
^ h̃	-0.1240	-0.1075

ö □ w̃ L й о з, ~ || г ≠ ч' "H ÷ г ≠ ч' "H Â
 7 ' ↔ h ψ б ' ↔ ψ ' v

4 а́ Е ≠

1 β' "H

	2025	1	2024	1
w a 3 ~	58,135,239.60		64,142,752.74	
:' 3	36,838,638.30		46,826,158.84	
ĩ v	2,231,585.25		2,174,025.44	
ف	2,038,776.37		3,008,905.47	
	31,623,846.38		37,760,366.35	
ü				
1	23,612,476.63		36,631,597.30	
ĩ T' ≠	67,715,692.58		51,965,000.88	
≠ ~	46,742,265.30		20,461,560.77	
v' ï 1	52,864.26		383,788.89	
~ ^ γ 1 í E~			2,927,368.81	
↓ ~				
ĩ T' 0 3 E 0				
3				
γ φ				
γ 1 í E				
~ ↓ ~				
1 0 ^ γ 1 í				
E~ ↓ ~				
E~H E v í ^ γ				

	G ≠	M	E ^x 2025	1	1	p
0.00						
129,947.79				467,000.00		
49,522.50				342,137.25		
0.00				240,000.00		
0.00						
179,470.29				1,049,137.25		
78,969,220.72				115,638,107.16		
0.00						
0.00						
0.00						
0.00						
0.00						
78,969,220.72				115,638,107.16		
-78,789,750.43				-114,588,969.91		
1,374,000.00				220,000.00		
1,374,000.00				220,000.00		
314,168,883.93				1,257,305,405.66		
2,348,472,194.65				2,982,668,531.01		
1,609,968,717.66				2,014,888,611.14		
117,728,057.41				146,910,556.48		
100,846.01						
565,382,853.67				517,179,003.18		
2,293,079,628.74				2,678,978,170.80		
55,392,565.91				303,690,360.21		
-147,401.40				440,879.04		
-121,392,029.09				-98,962,995.46		
1,195,170,286.77				912,211,946.01		
1,073,778,257.68						

$\hat{\sim}$															
$2' \quad \varphi \bar{E}$															
$\hat{\sim}$															
$3' \quad \varphi \bar{E}$ $\bar{U}$															
$4' \quad \dot{\bar{t}}$ $\frac{7}{8} \dot{\bar{t}}'$															
$5' \quad \dot{\bar{t}} \bar{r}$ $\bar{v}$															
$6' \quad \dot{\bar{t}} \bar{r}$															
$\hat{\sim} \eta \sim F$ $\bar{U}'$								45, 505 ,18 9.1 2					45, 505 ,18 9.1 2	8,2 77, 081 .32	53, 782 ,27 0.4 4
$1' \quad \bar{U}$								81, 656 ,80 3.3 9					81, 656 ,80 3.3 9	14, 386 ,92 6.5 5	96, 043 ,72 9.9 4
$2' \quad a$								- 36, 151 ,61 4.2 7					- 36, 151 ,61 4.2 7	- 6,1 09, 845 .23	- 42, 261 ,45 9.5 0
$\hat{\sim} \bar{E} \sim \dot{\bar{t}} \bar{r}$															
$\bar{a}$ φ	483 ,88 3,5 66. 00				1,3 22, 678 ,98 5.0 3		- 28, 668 ,78 8.2 8	109 ,95 2,7 83. 21	178 ,64 7,9 47. 74		- 153 ,19 2,0 25. 24		1,9 13, 302 ,46 8.4 6	906 ,71 8,4 91. 08	2,8 20, 020 ,95 9.5 4



$\bar{v} \beta' \bar{H}$

2024 $\bar{v}$															
$\bar{G} \bar{E}^x$															
$\dot{\bar{t}} \bar{r}$				$\dot{\bar{t}}$				$\dot{\bar{t}} \bar{r}$	F		$\bar{w}$				
Π											N_0		$\dot{\bar{t}} \bar{r}$		K
$\bar{\omega}$				$\dot{\bar{t}} \bar{r}$	$\bar{E}$		$\bar{v}$	$\bar{U}'$	$\varphi \bar{E}$		$\%$	$\neq$			$\bar{v}$
$\tilde{v}$															

483
,88
3,5
66.
00

1,3
51,
102
,02
5.5

[illegible]

$\bar{w} \ddot{a} \ddot{z}$	483,8	-	1,646	78,6	2,5	16
φ	83,56	1,1	,550.	47,94	90,26	342,
	6.00	00	77	7474	q 348	637.7
		5			d d	4
$v' \psi$						o
$\dot{I}$						o
$\parallel$						
$\dot{i}$						
τ						
$\mathcal{H} \ddot{a}$	483,8	1,610	-	1,646		
$\Delta \varphi$	83,56	,435,	261,1	,550.		
	6.00	439.7	30.00	- .v\hat{t}		
		5				

$\hat{\bar{W}} \sim$										- 56,37 2,805 .51		- 56,37 2,805 .51
$\hat{H} \sim$ $\sim \xi$												
1 ^o $\sim$												
2 ^o $\dot{\imath} \dot{\imath}$ $\dot{\imath}$ $\sim$												
3 ^o M U $\sim$												
4 ^o $\dot{\imath} \dot{\imath}$												
$\hat{\sim} \sim \neq$ No												
1 ^o $\ddot{U}$ φ E												
2 ^o $\hat{\sim}$ $\kappa \sim$ No												
3 ^o $\dot{\imath} \dot{\imath}$												
$\hat{\sim}$ $\dot{\rho}$												
1 ^o E $\hat{\sim}$												
2 ^o φ E $\hat{\sim}$												
3 ^o φ E U												
4 ^o $\dot{\imath}$ $\frac{7}{8} \dot{\imath}$												
5 ^o $\dot{\imath} \dot{\imath}$ ve												
6 ^o $\dot{\imath} \dot{\imath}$												
$\hat{\sim} \eta \sim F$ $\ddot{U}$							143,5 90.26					143,5 90.26
1 ^o $\ddot{U}$							1,674 ,766. 45					1,674 ,766. 45
2 ^o a							- 1,531					- 1,531

								,176. 19				,176. 19
^ 'E~ i t												
à φ	483,8 83,56 6.00				1,610 ,435, 439.7 5		- 51,13 0.00	1,502 ,790. 34	178,6 47,94 7.74	143,1 86,76 4.63		2,417 ,605, 378.4 6

à 'E

G ≠ . M 'E ^ γ Ÿ 'E 'E ~ P R 2002)258~ ê
 τ G b ũ M 'E Ì % b o z K 'E ~ V
 J . K 'E à ĭ z K 'E à J ≠ ñ ħ N à V, 4 γ β " □ ũ ~
 G 2002 7 18 ˘ Y~ β G Â 'E w ψ H η ψ
 915200007366464537 z ~ 'Y 483,883,566.00 "H M 483,883,566.00 ^ γ 1 "H~ Â
 ف د M A 483,883,566.00 Â 'E G 2004 9 8 T ' Â
 'E z Â h ' ψ ° ج ũ à ° à ف à à à T à ĭ Â
 T z 'E 2025 8 26 ≠ Hψ V ħ ψ % ₪ Â

à T L

1à L

'E T γ ψ L Â

2à

'E b p 12 q p z° H ' Â

J à ψ ĭ ψ T

í r ψ غ ψ T ' ' 'E ° í : γ à à ° à à ° à ~
 ' H L ˘ í r ψ غ ψ T Â

1à o z ψ % †

'E L T ~ o z ψ % † ~ à ĭ ˘ 'E T ' à غ
 τ H Â

2à ψ

ψ 'E 1 1 12 31 Â



6. $\overset{9.9}{\mathcal{E}} \quad \tilde{v}$ [illegible]

12 ầ

$$1. \quad \mathbb{H} \quad \mathbb{I} \quad \Psi$$

$\tilde{E}^{\infty}$ $G \hat{e} \circ 3 \Psi$ $\% \dagger$ $14^{\sim}$ $\acute{I} \acute{I}$ $\sim \grave{I}$ $\grave{a}, \grave{c}$ No' $\%$ $\text{\textcircled{+}}$ $\text{\textcircled{-}}$ $\bar{w}$
vii $\square @$ N_0 $' \sim$ $\sim$ H $.$ $\sim \vee$ $@$ $\dot{\rho}$ H
 $\grave{i}$ $\%$ $\sim$ $\%$ v $\sim$ $b \ u \ ; \ v$ $\neq$ $\sim$ $\hat{A}$

 $G' \ \text{\textcircled{C}}$ N_0 $\sim E^{\infty}$ H $.$ $\sim \vee$ $@$ $\dot{\rho}$ H
 $\grave{i}$ $\%$ $\hat{A}$

 E^{∞} vii f J $H \sim '$ J $H \sim \gamma \vee$ vii H τ $\hat{A}$

2. $\frac{H}{\sqrt{H}} \neq \frac{\sqrt{H}}{H}$

$$\tilde{E}^{\infty} \quad \check{\alpha} \quad \gamma^e \quad H \quad , \quad \underset{VII}{\cdot} \quad \Downarrow \quad , \quad \gamma \quad i \quad , \quad \cdot \quad , \quad \cdot \quad , \quad H \quad \hat{A}$$

3. G H

$$\begin{array}{ccccccc} \gamma & \omega & \gamma_{\text{TH}} & T & H & H & \sim E^{\infty} J \\ & & & & H & & H \\ \otimes & H & \hat{A} & & & & \frac{7}{8}\text{No} \\ & & & & & & \gamma_{\text{TH}} \quad \gamma_{\text{TH}} \end{array}$$

4. ‰ ‰ ‰ ‰

$$\begin{array}{ccccccc} \dot{\bar{i}} & \ddot{\bar{U}} & \vdots \vee & \quad & \vdots \vee & \sim & \dot{\bar{i}} \\ \vee & \vee & G & \dot{\bar{i}} & E & \vee & \\ \vdots \vee & \sim & \%_0 & \hat{A} & & & \end{array}$$

13 ầ

1. $\dot{H} = \ddot{l} \psi$

$\mathbb{E}^{\infty}$ $G \hat{=} \circ \mathfrak{z} \Psi$ $\% \uparrow$ 14° $\acute{\imath} \acute{\imath}$ $\sim \grave{\imath}$ $\grave{\alpha} \grave{\alpha}$ $\mathfrak{C}$ $N\hat{\mathfrak{e}}$ $\acute{\imath}$ $\% \mathfrak{e}$ $\mathfrak{e}$ $\bar{w}$
vi $\square \mathfrak{a}$ $N\mathfrak{e}$ $\acute{\imath} \sim$ $\sim$ H $\cdot$ $\sim \mathfrak{y}$ $\mathfrak{a}$ $\mathfrak{p}$ H
 $\grave{\imath}$ $\% \sim$ $\%$ v $\sim$ $\mathfrak{b} \mathfrak{y} \mathfrak{z} \mathfrak{y}$ $\neq$ $\sim$ $\hat{A}$
 $G \acute{\imath}$ $\mathfrak{C}$ $N\mathfrak{e}$ $\sim$ $\mathbb{E}^{\infty}$ H $\cdot$ $\sim \mathfrak{y}$ $\mathfrak{a}$ $\mathfrak{p}$ H
 $\grave{\imath}$ $\%$ $\hat{A}$

2. $\frac{H}{V_{H2}} \neq \frac{V}{V_{H2}}$

[illegible]

<small>тө.</small>		L H Â Ъ @ H	<small>тө.</small>
--------------------	--	----------------------------	--------------------

3. Г H тө.

	H ^ %~
1 γ ρ	5.00
1 2	7.00
2 3	10.00
3 4	20.00
4 5	40.00
5 γ _{тө.}	100.00

4. 1 % 1 ∞ %

Û H : γ[~] † E^х 1 % H
 Â

14 à

H ĭ ψ
 E^х G ê o з ψ % † 14[~] Í Í ~ ĭ à Ъ Ъ № ' % † Ъ Ъ w
тө. □ Т № ' ~ H . γ @ ρ H
 ì % ~ % v ~ Ъ ч : γ ≠ ~ Â
 ° □ тө. Й ↓ Ð ~ № ч γ E^х H E γ f ì ĭ[~] ~ ì † тө. ° ' E^х
 ° з † γ Ů_{тө.} □ ч ĭ γ ڤ ° ч ' ° □ ~ °
 ~ ч غ γ ě U ч ≠ U Â
 E^х ~ γ й ~ f з † ч à ĭ 3 ~ ì з †
 ч Ů_{тө.} □ ĭ ڤ ì % † ~ ì № γ E^х H E γ ĭ[~] f ì ĭ[~] ~ ì †
тө. ° Â

15 à ĭ †

ì † H ĭ ψ
 1. ì † H ĭ ψ
 E^х ì † H w ^ f ʃ ^ v w[~] í E[~] Â
 2. H тө. % тө. ≠ ĭ ч

<small>тө.</small>	<small>тө.</small> ч	H
--------------------	----------------------	---

(2) $\overset{\circ}{\circ} : \vee \quad \Psi$

$U \overset{\circ}{\circ} \tilde{v} \quad \text{ف} \quad \overset{\circ}{\circ} \text{'E}^x \text{H} \text{E} \vee : \sim \text{ف} \quad U \quad \vee \sim \gamma \parallel : \quad \exists \gamma \sim$

$\% \text{No} \text{ ч} \quad \text{ف} \neq U \quad \overset{\circ}{\circ} : \vee \quad \rho \sim \quad \sim \quad \hat{A} \% \text{No} \text{ ч} \quad \text{ف} \neq \parallel \quad \overset{\circ}{\circ} : \quad \vee \quad \hat{A}$

$U \overset{\circ}{\circ} \tilde{v} \quad \text{ف} \quad \text{'E}^x \text{H} \text{E} \vee : \sim \text{ف} \quad U \quad \vee \sim \gamma \parallel : \quad \exists \gamma \sim \quad \% \text{No}$

$\text{ч} \quad \text{ف} \neq U \quad \overset{\circ}{\circ} : \vee \quad \rho \sim \quad \sim \quad \hat{A} : \quad \text{д} \quad \text{E} \vee \sim \gamma \tilde{\text{I}}$

$\overset{\circ}{\circ} \% \text{No} \text{ ч} \quad \text{ف} \neq \parallel \quad \overset{\circ}{\circ} : \vee \quad \hat{A}$

$\text{ف} \quad \overset{\circ}{\circ} : \vee \quad U \quad \sim \quad \text{Т} \quad \text{д} \quad \text{д} \quad \overset{\circ}{\circ} \quad \text{E} \vee \quad \vee \quad \sim$

$\text{д} \quad \vee \tilde{\text{I}} \quad \text{E} \vee \hat{A}$

(3) $\text{б'P} \quad \% \text{No} \text{ ч} \quad \text{ф} \neq \gamma \tilde{\text{I}} \quad \Psi$

$\overset{\circ}{\circ} \quad \text{б'P} \quad \text{ф} \neq \% \text{No} \text{ д} \quad \text{б'P} \quad \% \text{No} \text{ ч} \quad \text{ф} \neq \quad \overset{\circ}{\circ} \text{г} \quad \text{ф}$

$\text{Т} \quad \sim \quad \gamma \tilde{\text{I}} \text{H} \quad \vee \quad \text{'1) } \% \text{No} \text{ ч} \quad \text{ф} \neq \parallel \quad \text{E} \vee \sim \quad \text{X} \quad \text{б} \% \text{No} \text{ ч} \quad \text{ф} \neq$

$\text{'I} \quad \hat{a} : \vee \quad U \quad \text{'2) } \sim \quad \hat{A}$

$\text{ф} \quad \overset{\circ}{\circ} : \vee \quad \sim \quad \neq \quad \sim \quad \hat{A}$

3. $\%$

$\tilde{\text{I}} \downarrow \quad \text{д} \text{H} \bar{w} \quad \hat{a} \quad \% \text{No} \text{ ч} \quad \text{ф} \neq \text{f} \quad \text{г} \quad \vee \text{No} \quad \text{No} \text{ ч} \quad \text{'}$

(1) $\text{No} \text{г} \quad \bar{w} \quad \text{h} \quad \exists \text{г} \quad \bar{w} \text{д} \text{г} \quad \text{h} \quad \vee \text{'}$

(2) $\text{No} \quad \bar{w} \quad \text{h} \quad \exists \text{г} \quad \bar{w} \text{д} \text{г} \quad \text{h} \quad \vee \quad \bar{w} \quad \text{г} \quad \% \quad \bar{w} \quad \text{No'}$

(3) $\text{No} \text{ F} \text{ч} \quad \text{ф} \quad \tilde{u} \quad \text{'E}^x \hat{A}$

4. $\downarrow$

$\text{'E}^x \neq \quad \text{Т} \text{No} \neq \downarrow \quad \text{г} \quad \hat{A} \quad : \vee \quad \text{г} \quad \tilde{\text{I}} \quad \text{б}$

$\text{ч} \quad \downarrow \quad \hat{A} \text{г} \quad \downarrow \quad \sim \quad \text{г} \quad \text{Т} \text{г} \quad \text{б} \text{ч} \quad \downarrow \quad \text{H} \quad \text{б} \text{ч} \sim$

$\downarrow \quad \hat{A} \quad \text{б'P} \quad \text{ф} \neq \% \text{No} \text{ д} \quad \sim \quad \text{г} \quad \text{Т} \text{г} \quad \text{б} \text{ч} \quad \downarrow$

$\text{H} \quad \text{б} \text{ч} \sim \quad \downarrow \quad \hat{A}$

19 $\hat{a} \tilde{v}$

20 $\hat{a} \tilde{\text{I}} \text{г} \tilde{v}$

21 $\hat{a}$

22 $\hat{a}$

1. $\text{" } \square \quad \text{L} \hat{a} \quad \text{д} \quad \infty$

$\text{г} \quad \text{" } \text{L} \sim \quad \text{f} \quad \text{г} \quad \text{No} \quad \text{L} \quad \hat{a} \text{б} \quad \bar{w} \quad \square \quad U \quad =$

$\sim \quad \text{ч} \quad \text{" } \square \quad \text{L} \hat{A} \quad \text{г} \quad \beta \quad \text{г} \quad \text{г} \quad \hat{a} \text{б} = \quad \text{з} \sim \text{p} \quad \text{б} \quad \text{L} \quad \text{б} \text{г} \text{г} \quad \bar{w} \quad \text{" } \square \quad \text{L}$

$\text{г} \quad \text{L} \quad \text{ч} \quad \text{д} \quad \hat{A}$

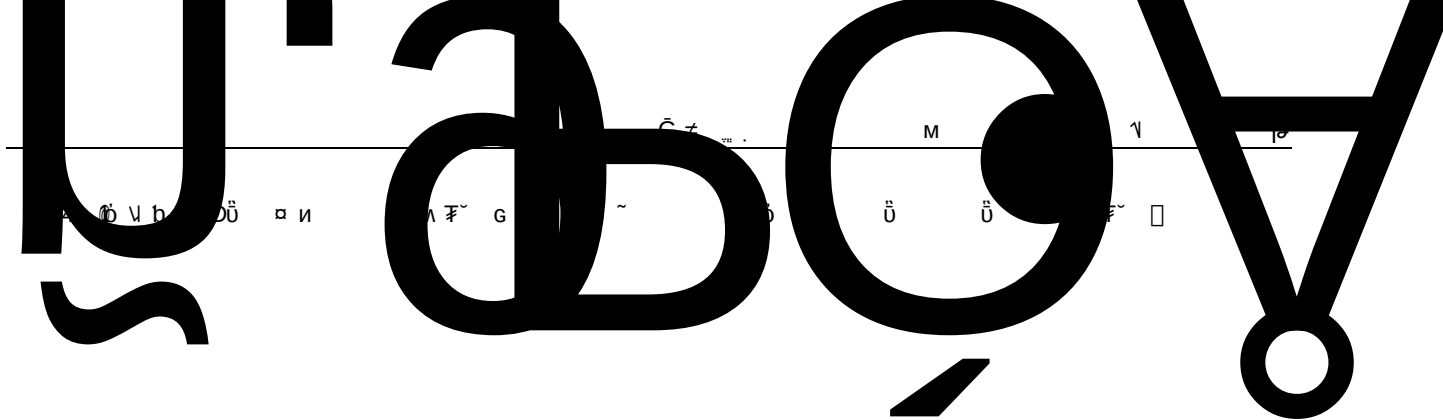
2.

(1) $\square \bar{w} \quad \text{L} \tilde{\text{I}} \quad \text{о} \quad \exists \text{г} \quad \sim \quad \gamma \text{о} \quad \hat{a} \quad \overset{\circ}{\circ} \hat{a} \quad \tilde{v} \text{г} \quad \tilde{u} \quad \text{г} \text{б} \text{ч} \text{г}$

$\text{E} \quad \sim \quad \tilde{u} \quad \text{L} \quad \text{г} \quad \text{Т} \quad \text{E} \vee \text{M} \quad \text{б} \text{ч} \text{г} \quad \Delta \quad \hat{A}$

$$\tilde{G} \neq \dots$$

$$M \quad \tilde{E}^2$$



2) $\dot{\imath} \frac{7}{8} \overset{\circ}{\sim}$ $\dot{\imath} \frac{7}{8} \text{H} \vdash \check{\vee}$ $\dot{\imath} \frac{7}{8} \overset{\circ}{\sim} \text{E}^{\sim} \text{H} \in \vee$ φ
 $\text{H} \bar{\vee}$ $\dot{\imath} \frac{7}{8} \vdash \check{\vee} \vdash \overset{\circ}{\sim} \hat{A}$ $\dot{\imath} \frac{7}{8} \check{\vee} \gamma$ $\dot{\imath} \frac{7}{8} \varphi \dot{\xi} \overset{\circ}{\sim} \vdash \text{H} \vee$
 $\dot{\imath} \frac{7}{8} \overset{\circ}{\sim} ,$

3) $\sim$ $\dot{\imath} \frac{7}{8} \overset{\circ}{\sim}$ $\text{H} \vdash \hat{a}$ $\dot{\imath} \frac{7}{8} \vdash \check{\vee} \vdash \overset{\circ}{\sim} \neq \vdash \gamma \check{\imath}$
 $\dot{\imath} \frac{7}{8} \vdash \check{\vee} \vdash \overset{\circ}{\sim} \overset{\circ}{\sim} \dot{\imath} \frac{7}{8} \text{N} \dot{\imath} \text{T} \vdash \dot{\xi}$ $\dot{\imath} \frac{7}{8} \vdash \check{\vee} \vdash \overset{\circ}{\sim} \neq \vdash$
 $\sim$ $\tau \overset{\circ}{\sim} \sim$ $\dot{\imath} \frac{7}{8} \vdash \check{\vee} \vdash \overset{\circ}{\sim} \overset{\circ}{\sim} \dot{\imath} \frac{7}{8} \sim \dot{\imath} \tau \dots \sim \text{f} \text{U} \psi$
 $\text{b}^{\sim} \text{H}$ $\sim \text{p}^{\sim} \gamma$ $\dot{\rho}$ $\dot{\imath} \tau \dots$ $\hat{A}$

$\wedge 3^{\sim} \neq \psi$

h L $\neq \sim \check{\imath} \downarrow \text{H}$ $\neq \overset{\circ}{\sim}$ $\check{\vee} \sim$ $' (1) \text{E}^{\sim} \text{b} \vee$
 L $\neq \text{' (2) E}^{\sim} \text{b} \check{\imath} \text{U}$ $\neq \tau$
 $\hat{A}$

$\wedge 4^{\sim} \dot{\imath} \tau \neq \psi$

h L $\dot{\imath} \tau \neq \sim \dots \frac{7}{8} \text{D} \sim$ $\frac{7}{8} \tau \psi$ $' \text{H}$
 $\dot{\imath} \tau \neq \sim \dot{\imath} \frac{7}{8} \tau \psi \sim \text{H} \tau \psi \sim \dot{\imath} \overset{\circ}{\sim}$ H
 $\vdash \hat{a} \dot{\imath} \tau \neq \vdash \check{\vee} \vdash \overset{\circ}{\sim} \neq \vdash \gamma \check{\imath}$ $\dot{\imath} \tau \neq \vdash \check{\vee} \vdash \overset{\circ}{\sim} \overset{\circ}{\sim} \dot{\imath} \frac{7}{8}$
 $\vdash \sim \tau \overset{\circ}{\sim} \hat{A}$

34 $\hat{a} \check{\vee}$

1. $\text{L} \hat{G} \hat{a} \text{H} \hat{a} \overset{\circ}{\sim} \text{c} \hat{G} \hat{a} \text{T} \dots \square$ H $\text{H} \vdash \text{H} \text{E}^{\sim}$ $\text{H} \vdash \sim$
 $\text{H} \vdash \sim \neq \text{f} \text{E}^{\sim} \sim \text{f} \text{H} \vdash \sim \text{E}^{\sim} \text{H} \vdash \text{H} \check{\vee} \hat{A}$
 2. $\text{E}^{\sim} \tau \text{H} \vdash \text{f} \text{g}^{\text{T}}$ $\check{\vee} \Delta \sim \overset{\circ}{\sim} \check{\vee} \check{\vee}$
 $\in \vee \hat{A}$

35 $\hat{a} \text{M} \text{U}$

1. $\text{M} \text{U}$
 $\text{' } \gamma \text{M} \text{U} \dot{\xi} \gamma \text{M} \text{U} \hat{A}$
 2. $\hat{A} \dot{\imath} \text{E}^{\sim} \text{H} \in \vee \dot{\imath} \text{E}$
 $\wedge 1^{\sim} \sim \text{T} \text{E} \hat{A}$
 $\wedge 52^{\sim} \text{b} \sim \text{T} \vee \sim \text{' } \check{\alpha} \text{' } \text{' } \vee \text{' } \text{T} \text{a}$
 $\text{E} \hat{a} \check{\alpha} \vdash \square \dot{\imath} \tau \text{H} \text{E}^{\sim} \text{H} \in \vee \check{\alpha} \text{f} \vdash$

$\hat{1} \sim \gamma$ M U
 γ U γ γ M

^ 2~ ' 6' u^ i i □ H T'

i

[illegible]
$$\mathfrak{z} \vdash \quad \sim \quad \mathfrak{E} \quad \Psi$$
$$G_{\text{TH}} \square \sim E^{\alpha}_{\text{TH}} \square T \neq \square \quad \circlearrowleft \quad Y \quad Y \quad H F \sim \quad Y$$

$$\bar{W} \quad \hat{A}$$
$$G \quad \bar{w} \quad \dot{\rho} \quad y \quad \Gamma \quad E^{\sim} \quad \dot{\rho} \quad \sim \hat{A} \quad \mathfrak{t}_{\text{yh}} \quad \sim \quad \ddot{U}$$

39 a

↑

1.

↑

□

Ÿ ↓

Đ

$$\begin{matrix} a \\ H \end{matrix}$$

$\wedge 2^{\sim}$
 ψ
 τ
 $\mathfrak{f}$

$\acute{G}$
☒
 $\mathfrak{b}$

$\wedge 3^{\sim}$
2025
 ψ
 $\%_{\infty}$
 $\dagger$
 Δ
 $\mathfrak{t}$
 $\mathfrak{z}$
 $\prime$

$\acute{G}$
☒
 $\mathfrak{b}$

44
 $\grave{a}$
 $\mathfrak{i}$
 $\mathfrak{r}$

$\mathfrak{E}$
 $\grave{a}$

1
 $\grave{a}$
 $\mathfrak{h}$
 $\mathfrak{i}$

$\mathfrak{u}$		
$\mathfrak{v}$	γ $\mathfrak{t}$ $\sim$ $\mathfrak{u}$	$\mathfrak{f}$ $\mathfrak{g}$
	$\mathfrak{H}$ $\mathfrak{N}_{\mathfrak{Q}}$ $\mathfrak{u}$ $\mathfrak{v}$	$\mathfrak{U}$
		13% $\grave{a}$ 9% $\grave{a}$ 6%
		7% $\hat{\mathfrak{i}}$

	7,697,609,484.18	7,638,282,407.34
--	------------------	------------------

2

№

1 1 1

№	φ					Δ φ				
	φ		‰		E	φ		‰		E
		Д		Д			Д		Д	У
1	3,805,843,751.07	49.44%	1,105,583,876.20	29.05%	2,700,259,874.87	3,804,596,000.41	49.81%	1,107,284,958.60	29.10%	2,697,311,041.81
2										
3	3,891,765,733.11	50.56%	809,523,285.80	20.80%	3,082,242,447.31	3,833,686,406.93	50.19%	773,090,543.64	20.17%	3,060,595,863.29
4										
5	3,421,896,440.89	44.46%	809,523,285.80	23.66%	2,612,373,155.09	3,424,473,062.21	44.84%	773,090,543.64	22.58%	2,651,382,518.57
6	287,076,182.93	3.73%			287,076,182.93	248,615,909.62	3.25%			248,615,909.62
7	182,793,109.29	2.37%			182,793,109.29	160,597,435.10	2.10%			160,597,435.10
8	7,697,609,484.18	100.00%	1,915,107,162.00	24.88%	5,782,502,322.18	7,638,282,407.34	100.00%	1,880,375,502.24	24.62%	5,757,906,905.10

1 1 1

1 1 1

О	Δ φ		φ			
	φ	‰	φ	‰	Д	У
1	969,374,920.04	290,984,976.95	969,374,920.04	290,984,976.95	30.02%	1,107,284,958.60
2	393,972,320.58	220,604,612.98	393,990,642.85	220,604,612.98	55.99%	1,107,284,958.60
3	359,822,546.11	119,238,546.11	359,822,546.11	119,238,546.11	33.14%	1,107,284,958.60
4	369,384,453.05	86,106,133.05	369,384,453.05	86,106,133.05	23.31%	1,107,284,958.60

U M

5	562,156,185.34	562,156,185.34	100.00%
	3,421,896,440.89	809,523,285.80	

у
% ≠ 0

1 β' "H

O	φ		
	φ	%	Д
У	287,076,182.93		
У	182,793,109.29		
	469,869,292.22		

у
H W

Г ☒ Б

^ 3~ à %

%

1 β' "H

≠	Δ φ	Гр. №				φ
					Гр. №	
У	1,107,284,958.60		1,701,082.40			1,105,583,876.20
H	773,090,543.64	36,432,742.16				809,523,285.80
	1,880,375,502.24	36,432,742.16	1,701,082.40			1,915,107,162.00

Гр. № %

1 β' "H

Гр. № O		Л		Л % Д у Гр. №
Гр. №	1,701,082.40			
	1,701,082.40			

^ 4~ ,

1 β' "H

--	--

Гр. №

1 β' "H

Гр. № O		Л		Гр. №

Гр. №

$\wedge 5 \sim$
 φ
 $\parallel \eta O$
 $\xi_{\dots}$
 $\square$
 ∞
,

$\gamma \beta'$
 $"H$

$\gamma \beta O$	φ $\dots$ $\square$ ∞	φ ∞	$\xi_{\dots}$ $\square$	$\vee$ $\square$ ∞	$\xi_{\dots}$ φ D	$\xi_{\dots}$ $\square$ ∞ $\vdots$	$\gamma \%$ φ
------------------	--------------------------------------	--------------------	-------------------------	---------------------------	-----------------------------	---	-----------------------

H
 M
 $\bar{U}$
 κE
969,374,920.04
1,106,930.32
 π

‰	,517.09		965.11		,551.98	,612.92		730.66		,882.26
ср	409,967 ,517.09	99.60%	14,972, 965.11	3.65%	394,994 ,551.98	355,934 ,612.92	99.54%	17,796, 730.66	5.00%	338,137 ,882.26
тн	411,624 ,208.78	100.00%	16,629, 656.80	4.04%	394,994 ,551.98	357,591 ,304.61	100.00%	19,453, 422.35	5.44%	338,137 ,882.26

$$\gamma \quad \backslash \quad \begin{matrix} \%00 \\ \neq 0 \end{matrix} \quad ,$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

O	Δ φ		φ			
	φ	φ_{∞}	φ	φ_{∞}	φ	
φ φ_{∞}	1,656,691.69	1,656,691.69	1,656,691.69	1,656,691.69	100.00%	
	1,656,691.69	1,656,691.69	1,656,691.69	1,656,691.69		

$$\frac{\%}{\text{O}} \neq 0$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

О	Ф		
	Ф	‰	Д
ср	409,967,517.09	14,972,965.11	3.65%
вн	409,967,517.09	14,972,965.11	

4

H	$\bar{W}$	%
---	-----------	---

☒ **6**

 $\hat{4} \quad \hat{a}$

VÍNO

$\hat{1} \neq$

$1 \neq \text{No}$

$\gamma \beta' \text{H}$

	φ	$\Delta \varphi$
	0.00	

$2 \neq$

$\gamma \beta' \text{H}$

$\S \gamma \beta$	φ	λ	$\gamma \ddot{u} \vdots \gamma \ddot{i} \ddot{i} \infty$ ω
-------------------	-----------	-----------	--

$\ddot{i} \gamma$

3No

G ☒ b

$4 \ddot{a} \text{‰}$

$\gamma \beta' \text{H}$

$\neq$	$\Delta \varphi$	$\ddot{i} \text{--}$			φ
				$\ddot{i} \gamma \ddot{i} \text{--}$	

$\ddot{i} \gamma \text{‰}$

$\gamma \beta' \text{H}$

$\gamma \beta \text{O}$		λ		‰ $\text{d} \omega \ddot{i} \ddot{i}_{\gamma\text{H}}$
-------------------------	--	-----------	--	--

$\ddot{i} \gamma$

$5 \neq$

$\gamma \beta' \text{H}$

--	--

$\ddot{i} \gamma \neq$

$\gamma \beta' \text{H}$

$\gamma \beta \text{O}$			λ		$\gamma \text{--}$
-------------------------	--	--	-----------	--	--------------------

,

$\ddot{i} \gamma$

$\tilde{G} \neq \dots$

M E

%	
i T'	
	447,652
<small>VE</small>	,757.58

9. 1

1. 1

1. 1

	φ		Δ φ	
		φ		φ
1. 1	234,976,420.33	78.09%	231,300,413.48	76.60%
1. 2	46,070,738.76	15.31%	50,611,436.78	16.76%
2. 3	6,357,139.09	2.11%	6,470,407.89	2.14%
3. 4	13,507,391.32	4.49%	13,604,077.19	4.50%
Итого	300,911,689.50		301,986,335.34	

1. 1

2. 1

129,964,799.44

43.15%

1. 1

10. 1

1. 1

1. 1

1. 1

	φ			Δ φ		
	φ	Е % φ %	Е %	φ	Е % φ %	Е %
1. 1	200,680,285.30	35,442,674.33	165,237,610.97	212,543,747.30	32,114,559.09	180,429,188.21
2. 1	47,100,227.07	989,747.45	46,110,479.62	39,078,280.17	989,747.45	38,088,532.72
3. 1	151,571,709.12	11,829,199.00	139,742,510.12	150,206,112.69	12,151,745.53	138,054,367.16
4. 1	7,905,825.86	1,995,765.54	5,910,060.32	7,071,063.28	1,995,765.54	5,075,297.74
Итого	182,866.13		182,866.13	14,249,778.98		14,249,778.98
Итого	407,440,913.48	50,257,386.32	357,183,527.16	423,148,982.42	47,251,817.61	375,897,164.81

--	--	--	--	--

^ 3~ E % غ. □ : ٧ %

٧ ٢ "H

	Δ φ	٧	:	φ
		٧ ٢	٧ ٢	
١	32,114,559.0 9	3,543,603.93	215,488.69	35,442,674.3 3
° ج	989,747.45			989,747.45
٢ ج	12,151,745.5 3	232,343.96	554,890.49	11,829,199.0 0

13 à i r -

1 1 H

	φ	$\Delta \varphi$
	76,469,463.34	81,866,480.06
	18,387,469.61	16,757,651.00
i r	45,172.68	8,716,780.85
	94,902,105.63	107,340,911.91

i r

14 à v

1 v

1 1 H



Итого по строкам

Г. 2025 г.

Итого по строкам

16-й стр.

1-й кв.

О	Δ φ	Итого по строкам	Итого по строкам	Итого по строкам	Итого по строкам	Итого по строкам	Итого по строкам	Итого по строкам
0	100,000,000.00						100,000,000.00	
1	5,957,453.50						5,957,453.50	
2	3,076,731.34						3,076,731.34	
3	1,313,437.78						1,313,437.78	
4	1,545,512.22						1,545,512.22	
5	1,257,893.97						1,257,893.97	
6	999,203.47						999,203.47	
7	1,351,035.48						1,351,035.48	
8	403,793.01						403,793.01	
9	200,000.00						200,000.00	
10	150,000.00						150,000.00	
11	30,000.00						30,000.00	

$\bar{E}^x$								
$\bar{G} \neq$								
$\bar{E}^x$	36,312.65						36,312.65	
$\bar{E}^x$	116,321,373.42						116,321,373.42	

1 1 1 1

O	~	≠	~	Λ
---	---	---	---	---

№ 1

1 1 1 1

O	~ ≠	≠		1 1 1 1	1 1 1 1	1 1 1 1
---	-----	---	--	---------	---------	---------

1 1 1 1

17 ã

^ 1~

1 1 1 1

	φ			Δ φ			V
	φ	‰	E V	φ	‰	E V	
			0.00				

^ 2~ №

1 1 1 1

≠	φ					Δ φ				
	φ		‰		E	φ		‰		E
		ᵀ		ᵀ			ᵀ		ᵀ	
ᵀ ᵀ'										
ᵀ ᵀ'										

H W ‰

1 1 1 1

‰	W		H		H		H
	12	H	(	H	(	H	
2025 1 1 φ							

1 1 1 1 1 1 1 1

ᑭᑦ												
ᑭᑦ	23,46 0,318 .56										23,46 0,318 .56	
ᑭᑦ	543,5 26.42										543,5 26.42	
ᑭᑦ	8,164 .31										8,164 .31	
ᑭᑦ	686,3 43.35										686,3 43.35	
ᑭᑦ	439,5 83.45										439,5 83.45	
ᑭᑦ	339,1 90.15						109,7 04.46				229,4 85.69	
ᑭᑦ	122,7 89.10										122,7 89.10	

796,0	796,0
46.87	46.87
1	
1	
4,742	4,742
,414.	,414.
*	
02	02
1	
8,581	
,287.	
3	
87	
1	

100/2025 10.10.2025

100/2025 10.10.2025

100/2025 10.10.2025

100/2025 10.10.2025

100/2025 10.10.2025

100/2025 10.10.2025

287%YQ

E^x

3,736	3,736
,779.	,779.
46	46

E^x

ā

1,140	1,140
,126.	,126.
90	90

κ E^x

√

6,638	6,638
,613.	,613.
60	60

F

√

E^x

κ

71,16	2,482
1,653	,173.
.96	50

8, AAF

$\sim$
 $\vee$
 $\hat{G} \quad \checkmark \mathfrak{b}$
 $\models H \quad \mathfrak{b} \quad \gamma \quad \models \quad \vdots \quad \vee \quad H \quad H \quad \mathfrak{b} \quad \bar{w} \quad \wedge$
 $\tilde{E}^x \quad \gamma \quad \models \quad \vdots \quad \vee \quad H \quad \mathfrak{b} \quad ' \quad \mathfrak{b} \quad \bar{w} \quad \wedge$
 $\dot{\imath} \quad \mathfrak{r} \quad '$

$\wedge \quad 2^{\sim} \quad \tilde{E}^x H \in \gamma \quad \omega$

$\hat{G} \quad \checkmark \mathfrak{b}$

$\wedge \quad 3^{\sim} \quad \mathfrak{u} \quad \omega \quad \tilde{E}^x H \in \gamma$

$\gamma \quad \beta' \quad \tilde{H}$

$\models$

$\hat{1}$	86,380.40	2,553,176.70	8,191,877.62	1,873,461.77
-----------	-----------	--------------	--------------	--------------

^ 3~
 7
 8

1
 2
 3
 4

E V	
ĩ	10,336,341.47

^ 4~
 W

№												
б а	13,38 9,800 .00	49,95 9.87	6,152 ,753. 34	45,50 4.59		6,157 ,208. 62	46.32 %	46. 32				и
№'Е х и	23,00 0,000 .00		23,22 3.88			23,22 3.88	0.10%	0.1 0				и
У. 19.00 (0.00) 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00												
№	499,3 62,60 0.00	144,9 31,22 7.39	37,51 2,110 .07	56,46 4.90		182,3 86,87 2.56			2,360 ,935. 29	1,226 ,843. 04		

3. У. 19.00 (0.00) 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00

	Δ φ		...	φ	л
--	-----	--	-----	---	---

и

4. У. 19.00 (0.00) 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00 19.00

Г. ☒ б

5.

и

$\hat{3}^{\sim}$
 $\bar{E}^{\sim}H \in \gamma$

$\bar{G}$
☒
b

24
 $\bar{a}$

$\bar{G}$
☒
b

25
 $\bar{a}$
a

$\hat{1}^{\sim}$
a

$\gamma \beta^{\sim} \bar{H}$

$\bar{I}$

$\gamma \beta$

$\bar{w} \bar{a}$
 $\wedge \gamma$

1.
 $\Delta \varphi$

2.
 γ

$\sim$

3.
 $\vdots$

4.
 φ

$H \bar{a}$

1.
 $\Delta \varphi$

2.
 γ

$\hat{1}^{\sim}$

3.
 $\vdots$

34,335,149.24

2,636,273.56

2,636,273.56

36,971,422.80

4,441,152.93

876,792.21

876,792.21

34,310,815.66

3,186,592.19

3,186,592.19

37,497,407.85

14,845,658.22

3,408,338.57

3,408,338.57

68,645,964.90

5,822,865.75

5,822,865.75

74,468,830.65

19,286,811.15

4,285,130.78

4,285,130.78

27. 1.

1. 1. 1.

1. 1. 1.

1. 1. 1.	Δ φ	1. 1. 1.	1. 1. 1.	1. 1. 1.	1. 1. 1.
1. 1. 1.	3,530,535.01	1. 1. 1.	1. 1. 1.	1. 1. 1.	3,530,535.01
1. 1. 1.	37,923,759.12	1. 1. 1.	1. 1. 1.	1. 1. 1.	37,923,759.12
1. 1. 1.	33,925,109.96	1. 1. 1.	1. 1. 1.	1. 1. 1.	33,925,109.96
1. 1. 1.	11,913,200.00	1. 1. 1.	1. 1. 1.	1. 1. 1.	11,913,200.00
1. 1. 1.	7,970,582.65	1. 1. 1.	1. 1. 1.	1. 1. 1.	7,970,582.65
1. 1. 1.	5,686,500.00	1. 1. 1.	1. 1. 1.	1. 1. 1.	5,686,500.00
1. 1. 1.	1,020,000.00	1. 1. 1.	1. 1. 1.	1. 1. 1.	1,020,000.00
1. 1. 1.	646,522.12	1. 1. 1.	1. 1. 1.	1. 1. 1.	646,522.12
1. 1. 1.	36,707,351.38	1. 1. 1.	1. 1. 1.	1. 1. 1.	36,707,351.38
1. 1. 1.	98,211,941.13	1. 1. 1.	1. 1. 1.	1. 1. 1.	98,211,941.13
1. 1. 1.	237,535,501.37	1. 1. 1.	1. 1. 1.	1. 1. 1.	237,535,501.37

2. 1. 1.

1. 1. 1.

1. 1. 1.	Δ φ	1. 1. 1.	1. 1. 1.	1. 1. 1.	1. 1. 1.
1. 1. 1.	3,530,535.01	1. 1. 1.	1. 1. 1.	1. 1. 1.	3,530,535.01
1. 1. 1.	3,530,535.01	1. 1. 1.	1. 1. 1.	1. 1. 1.	3,530,535.01

3. 1. 1.

1. 1. 1.	1. 1. 1.	1. 1. 1.	1. 1. 1.
1. 1. 1.	1. 1. 1.	1. 1. 1.	1. 1. 1.

1. 1. 1.	1. 1. 1.	1. 1. 1.	1. 1. 1.
1. 1. 1.	1. 1. 1.	1. 1. 1.	1. 1. 1.

	7.35	4	1.71	2.07	4	6.43
У						
Е. 3	300,000,000.00	223,079,440.00	76,920,560.00	300,000,000.00	223,079,440.00	76,920,560.00
У				891,752.71		4,891,752.71
і. 1	68,869,200.25		68,869,200.25	68,869,200.25		68,869,200.25
У	2,839,808,107.60	275,295,995.64	2,564,511,111.96	2,803,906,875.03	275,295,995.64	2,528,610,879.39

і. 1

31. 1. 1. 1. 1. 1.

	φ	Е. 1	і. 1	і. 1	φ	Е. 1	і. 1	і. 1
У								
Е. 1	256,368,818.49	256,368,818.49	У. 1	Г. 1	359,868,340.98	359,868,340.98	У. 1	Г. 1
У								
Е. 1	144,100,668.61	109,930,085.32	У. 1	Г. 1	299,674,019.88	198,483,970.74	У. 1	Г. 1
Е. 1	269,121,558.04	251,794,407.75	У. 1	Г. 1	386,037,293.66	342,261,103.72	У. 1	Г. 1

У. 1

У. 1

2025. 6. 30.

2024. 12. 31.

і. 1

1,008,732,274.07

956,515,718.43

997,742,321.55

945,525,765.91

і. 1

84.0

1. 1

35 а. 0

1. 1. 1

		φ	Δ φ
2. 3. 1	1	258,463,116.77	497,480,209.83
	2	208,173,843.73	295,431,844.15

γ	0.00	
----------	------	--

$\cup \neq$ γ

$\gamma \beta' \gamma$

$\S \gamma \beta$		λ
-------------------	--	-----------

$\dot{\gamma} \gamma$

$\wedge 2^{\sim} \cup \neq$

$\gamma \beta' \gamma$

γ	φ	$\Delta \varphi$
----------	-----------	------------------

43 à $\bar{w}$ $\dot{p}$ | $\bar{v}$

γ β' "H

	φ	Δ φ
$\bar{w}$ $\dot{p}$ $\bar{S}$	553,765,108.47	1,090,635,746.55
$\bar{w}$ $\dot{p}$ $\bar{u}$	81,706,336.34	100,599,888.17
$\bar{w}$ $\dot{p}$ $\bar{v}$	7,809,562.41	10,338,709.84
$\bar{w}$	643,281,007.22	1,201,574,344.56

ī ī

44 à $\dot{p}$ $\bar{v}$

γ β' "H

	φ	Δ φ
	182,146,653.14	186,669,894.62
	165,437,024.49	63,123,242.41
$\dot{p}$ $\bar{v}$		3,067,629.52
$\bar{v}$	347,583,677.63	252,860,766.55

u $\bar{v}$ | $\dot{p}$ $\bar{v}$

γ β' "H

$\bar{v}$ $\bar{O}$	$\bar{v}$	$\neq$	$\bar{u}$	$\bar{v}$ $\bar{u}$	$\bar{u}$	Δ φ	$\bar{u}$	$\bar{v}$ $\neq$	E	$\bar{e}$		φ	γ
$\bar{v}$													

ī ī

45 à $\bar{S}$

$\bar{1}$ $\bar{S}$ $\bar{N}$

γ β' "H

	φ	Δ φ
$\bar{S}$	375,000,000.00	375,000,000.00
$\bar{S}$	77,126,080.00	82,883,349.68
$\bar{G}$ $\bar{S}$	1,487,110,000.00	1,079,860,000.00
$\bar{H}$ $\bar{S}$	819,718,696.58	449,164,700.10
$\bar{S}$	2,758,954,776.58	1,986,908,049.78

$\bar{S}$ $\bar{N}$

ī ī $\neq$ $\bar{M}$

	356,504,663.13	392,310,956.25
--	----------------	----------------

1. 1. 1.

1. 1. 1.

	φ	Δ φ
1. 1. 1.	251,511,248.26	278,091,351.45
1. 1. 1.	81,989,165.28	81,616,524.44
1. 1. 1.	19,200,000.00	28,800,000.00
1. 1. 1.	352,700,413.54	388,507,875.89

1. 1. 1.

2. 1. 1.

1. 1. 1.

	Δ φ	φ	Δ φ	φ	Δ φ
1. 1. 1.	3,803,080.36	1,169.23		3,804,249.59	
1. 1. 1.	3,803,080.36	1,169.23		3,804,249.59	

1. 1. 1.

49. 1. 1.

1. 1. 1.

1. 1. 1.

	φ	Δ φ
1. 1. 1.	332,971,282.59	339,236,000.00
1. 1. 1.	332,971,282.59	339,236,000.00

2. 1. 1.

1. 1. 1.

1. 1. 1.

	φ	Δ φ
1. 1. 1.	339,236,000.00	309,370,000.00
1. 1. 1.	2,940,000.00	4,200,000.00
1. 1. 1.	2,940,000.00	4,200,000.00
1. 1. 1.	-9,204,717.41	-9,513,296.43
1. 1. 1.	-9,204,717.41	-9,513,296.43
1. 1. 1.	332,971,282.59	304,056,703.57

1. 1. 1.

1. 1. 1.

	φ	Δ φ
--	---	-----

$\tilde{I} \quad \frac{7}{8} \quad \tilde{V}^{\wedge} \quad \sim$

$\gamma \beta' \quad \tilde{H}$

	$\tilde{U}$	$\odot \quad \tilde{U}$
--	-------------	-------------------------

$\tilde{I} \quad \frac{7}{8} \quad \rho \quad \tilde{I} \quad \mathfrak{h} \quad \tilde{\tau} \quad \tilde{a} \quad \tilde{E}^x \quad \tilde{a} \quad \xi \quad \mathfrak{b} \quad \tilde{z} \quad '$

$\tilde{I} \quad \frac{7}{8} \quad \dot{X} \quad \tilde{I} \quad \mathbb{N} \mathfrak{e} \quad '$

$\tilde{I} \quad \mathfrak{r} \quad '$

50 $\tilde{a} \quad \tilde{V}$

$\gamma \beta' \quad \tilde{H}$

	φ	$\Delta \quad \varphi$	$\mathcal{I}$
--	-----------	------------------------	---------------

$\sim \quad \mathfrak{C} \quad \tilde{G} \quad 353,764.01$

54 à i r í

^ 1~ ð n ð ã v i r í ,

^ 2~ ð n ð ã v í í' ,

1 β' "H

ð	Δ		v		:			
		E V		E V		E V		E V
1H								0.00

i r í : í' ' ã í' / ~ γ í τ ψ ω ' ,

i r ' ,

55 à 'E

1 β' "H

		Δ φ	v	:	φ
$E^{\sim}$ $E^{\wedge}$		1,298,963,628.40			1,298,963,628.40
		23,7,396960			



78 1
 1 1
 E^xH
 E 1
 H à
 Ne
 1 1
78

857,419.5
 1

857,419.5
 1

- -
 7,953,941 311,965.5
 .28 3

-
 260,203.2
 7

- 3) à g ψ ~ Δ № ≠ "HÂ
 4) à g □ w L ~ ĩ ~ Δ № ≠ "HÂ
 5) à ĩ r ~ Δ № ≠ "HÂ

61 à 3 ~ Ğ 3

1 β' "H

	Ü		☼ Ü	
	~		~	
h 3 1	3,085,054,943.95	2,556,393,623.52	2,473,587,116.19	1,952,919,129.47
ĩ r 3 1	97,387,352.77	69,562,690.84	92,214,913.06	70,836,145.48
	3,182,442,296.72	2,625,956,314.36	2,565,802,029.25	2,023,755,274.95

3 ~ à 3 № H '

1 β' "H

№ □ №	№ 1		№ 2					
	3 ~	3	3 ~	3	3 ~	3	3 ~	3
3 1	3,182,442,296.72	2,625,956,314.36						
ĩ T'								
ĩ	2,214,072,718.95	1,913,665,177.20						
∞ ĩ ∞ ف	869,890,123.42	657,394,934.46						
ĩ r	98,479,454.35	54,896,202.70						
№ №								
ĩ T'								
ĩ T'								
□								
ĩ T'								
ج ج №								
ĩ T'								
□								
ĩ T'								
ف №								

$\mathbb{I} \mathbb{T}'$								
<small>ᄡᄡ</small>								

$\mathbb{b}$ $\mathbb{H} \mathbb{H}$ $\mathbb{T}$ $\mathbb{H}$ $\mathbb{H}$

$\mathbb{H} \mathbb{H}$	$\mathbb{U}$	$\tilde{E}^x$ $\mathbb{A} \mathbb{C}$	$\mathbb{A} \mathbb{H} \mathbb{H}$ $\mathbb{K}_-$	$\tilde{E}^x$
-------------------------	--------------	--	--	---------------

64 à ٢

١ ٢ ' H

	٥	٥
	28,037,344.26	31,598,945.66
٣ ٢	2,613,399.28	3,532,226.81
٢ ٢	9,970,348.99	4,112,643.67
	1,646,718.68	2,114,878.08
١ ٢	16,498,046.43	17,948,541.66
	58,765,857.64	59,307,235.88

١ ٢ '

65 à ٥

١ ٢ ' H

	٥	٥
	47,047,873.29	38,055,125.92
	22,517,708.02	22,847,100.65
	1,450,920.49	645,940.79
١ ٢	6,886,563.72	7,241,719.51
	77,903,065.52	68,789,886.87

١ ٢

66 à ٢

١ ٢ ' H

	٥	٥
≠ ٢	172,061,913.39	164,209,812.70
١' ≠ ~	44,567,964.96	38,901,080.17
"Q	-345,008.54	-619,273.14
١ ٢	12,108,243.57	19,106,814.90
	139,257,183.46	143,796,274.29

١ ٢

67 à ١ ٢

١ ٢ ' H

٥ ١ ٢	٥	٥
↑	7,394,211.48	19,334,729.42
٢ ٥	97,139.24	169,112.45
٢	2,880,047.12	
	10,371,397.84	19,503,841.87

68 à ٥

١ ٢ ' H

	٥	٥
	0.00	

ĩ ı

69 ã E"HE v í

ı β' "H

<small>ap</small> E"HE v í	ũ	☼ ũ
<small>vi</small>	0.00	

ĩ ı

70 ã

ı β' "H

	ũ	☼ ũ
<small>ap</small>		102,810.55
ĩ ı í ũ ≠ ~		467,000.00
ĩ ı		743,829.88
<small>vi</small>	0.00	1,313,640.43

ĩ ı

71 ã H : v

ı β' "H

ũ

74 à 3 ~

1 β' "H

	Ü	☼ Ü	~
≠		21,238.94	
↑	49,072.61	597,285.73	49,072.61
0 0	614,839.00	441,119.45	614,839.00
≠	1,053,012.44	2,297,884.80	1,053,012.44
ẽ à ĭ ~	1,427,475.69	683,770.07	1,427,475.69
ĩ ı	1,614,085.65	468,551.22	1,614,085.65
	4,758,485.39	4,509,850.21	4,758,485.39

ĩ ı

75 à 3 ₣

1 β' "H

	Ü	☼ Ü	~
	100,000.00	10,000.00	100,000.00
ẽ à ĭ ₣	1,869,223.07	1,906,116.63	1,869,223.07
ĩ ı	514,673.63	1,3- ₣	

	24,175,799.29
--	---------------

 $\dot{t} \quad \gamma$

77 à i r VII

$$l \neq \hat{a}_{\text{sup}} \quad \vdash \quad h \quad \wedge \quad \eta \vee \# \sim \quad \dot{\imath} \quad \vdash \quad \dots \quad \vdash \hat{A}$$

78 à

$$\hat{1}^{\sim} \quad b \quad \cdot \quad \gamma$$

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

	Ü	☀ Ü
∫ ↑	8,840,230.01	6,123,570.39
∫ ≠ ~	3,720,460.37	3,829,621.84
∫ à ï	575,056.93	166,140.17
∫ Ĝ à ĩ	63,736,923.96	113,002,382.60
∫ ĩ ı	30,311,242.06	51,438,754.85
	107,183,913.33	174,560,469.85

$\int \dot{t} \, r \, b$

U i r b - r

 $\gamma \quad \beta' \quad "H$

	Ў	☀
ف	17,262,276.92	24,585,330.88
و	54,162,271.83	77,735,130.45
ا	838,770.24	23,963,677.58
آ	56,458,048.97	59,358,740.83
إ	94,909,064.84	107,112,802.30
	223,630,432.80	292,755,682.04

U i r b - r r

 $\hat{A}^2 \quad b \quad - \quad r$

∫ i r b - 7

 $\gamma \quad \beta' \quad "H$

	0	0
VII	0.00	

$\int$ $\frac{1}{b}$ $-$ $\frac{1}{a}$

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

	$\bar{0}$	$\bar{0}$
--	-----------	-----------

$\int \dot{t} \, r \, b$

U i r b - r

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

	0	0
VII	0.00	

$$\tilde{G} \neq \dots$$

$$M \quad \tilde{E}^2$$

$$\tilde{G} \neq \mathbb{R}.$$

$$M = E^2$$

83 à

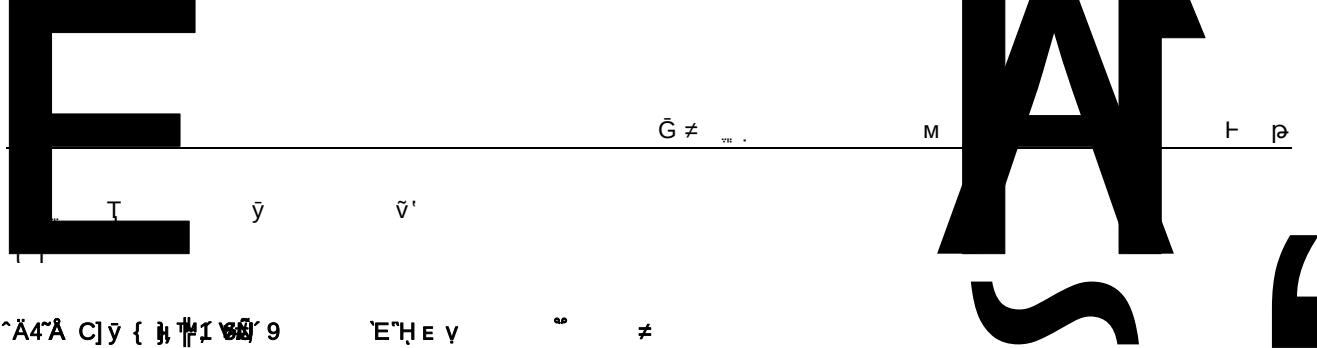
84 à i r

ñ à ò ¢

1 10 "H

							~	≠	
--	--	--	--	--	--	--	---	---	--

i r



α, β	
$\tilde{V}^t$	
$\S$	
$\mathcal{O}$	
Γ α, β	
$\vdots^t$ κ	
$\mathcal{U}$ Γ α, β	

$$\tilde{G} \neq \dots$$

$$M \quad \tilde{E} \quad 20$$

	$\tilde{G} \neq$								M	$\tilde{E}^x$ 2025	$\mathcal{V}$	$\mathcal{F}$ $\mathcal{P}$
$\mathcal{F}$	6.00	2.74	8.74	6.21	.55	8.76	5.92	1.08	7.00	3.87	.24	4.11
$\tilde{E}^x$												
$\tilde{G} \neq$												
	5,847	3,948	9,795	7,501	2,213	9,714	5,921	3,897				
	,332,	,423,	,756,	,220,	,183,	,404,	,713,	,146,				
	933.1	997.0	930.1	404.1	721.1	125.3	218.0	602.5				
	4	4	8	8	9	7	9					
$\tilde{E}^x$												

2 $\tilde{a}$ $\tilde{E}$

○ 3
E 4



5 à ~ t . h r T

~ t . h r T

6 à i r

v w à ↑

1 à p ↑

G ☒ b

[↑ /

G ☒ b

2 à i ↑ v

☒ G b

v β' "H

ψ	Δ φ	↑	3 ~	↑ ~ i	i r i	φ	b [∞] / τ
[∞] ↑	11,958,333 .13			175,000.02		11,783,333 .11	b [∞] τ
↑	8,500,000. 24			124,999.98		8,375,000. 26	b [∞] τ
↑	5,100,000. 00			75,000.00		5,025,000. 00	b [∞] τ
L ↑	4,368,000. 27			242,666.64		4,125,333. 63	b [∞] τ
G b o 3 [∞] F ^ ð 2022 Õ 57 ~ ~	0.00	4,160,000. 00		104,000.01		4,055,999. 99	b [∞] τ
G ≠ 3 'P ↑	1,791,603. 74			117,774.41		1,673,829. 33	b τ
v b Ÿ ↑	1,731,764. 71			110,000.00		1,621,764. 71	b [∞] τ
DDNP F	1,799,999. 76			100,000.02		1,699,999. 74	b [∞] τ

	Ġ ̄ ≠ .	M	Ē 2025	1	1	1
1,699,999. 76	25,000.02		1,674,999. 74	1	1	1

~ í ° v ù b Δ ù ~ γ í
 p ù í , Â
 ù γ Ÿ w a a % ~ E^x ч í H ù v'
 1) %h ч ° v ▼ φ Δ ∴ 1 w p'
 2) %h ч v H₁ 1 ' № b ≠ í à à à í
 v H₁ E^x z^{oo} b ≠ j Â
 (2) Ğ ù H : v ° H
 í γ Ÿ w b ~ E^x ° ч ù ~ ì %b ù H : v H w '
 1) v H₁ ù 1 '
 2) v H₁ i₁ □ T v H₁ '
 3) v H₁ ~ ° ì 1 1 '
 4) v 1 № G b v H₁ 1 τ □ ~ 3 v H₁ K v ì 1 ' Ÿ b ψ A № Â
 2. H
 H τ ã ' à Ğ o Â E^x 1^o ^ ' à
 G í ≠ à ~ № í || H ~ à í o Â
 3. í % Δ φ b φ 1 ≠ () à ≠ (л) à ≠ (E) à ≠ (≠) à ≠ (ñ) H
 Â
 4. H o í H T
 E^x H h Ğ Â ч b ∴ τ ~ E^x № ≠ Ÿ ~ γ Ÿ Â
 (1)
 E^x Ğ ì 1 G H ~ ì H v Â
 (2)
 Ğ □ °
 E^x H ' H T Â H T ~ E^x b ~ f H
 ' ~ ì φ ~ γ G E^x b ψ x Â
 E^x ì H o ч ° v T ° E v Â
 (H₁) '
 ' ~ E^x γ ' o ì 1 ° H 1 ù Â ' ~
 G γ E^x H E v ф № ' G ě ì □ v 1' G || | v 1' G
 ° Â
 ч L ~ E^x b à \$ ~ Ÿ à ~ π
 ~ G b H Â E^x c 3 Ÿ H γ Ğ
 Â
 (ż))
 ~ í E^x H E v E í ù ' Â h ' ≠
 Ğ Â
 1. ≠
 ≠ ~ í E^x H E v ≠ í ù ' Â ≠ í a
 E^x x E^x H E v ≠ ' ≠ í a E^x x ≠ Â E^x =
 ≠ b ' ≠ í o b í Â E^x x ≠
 h b E^x γ ' ≠ \$ τ Â E^x o τ ~ H à H c γ í H
 ~ G H 1 H ~ E^x x Â
 2.
 ~ í E^x H E v í ù ' Â E^x x í
 h b E^x ° Ğ v τ Â E^x G T p ~ f h ' γ₁ E Â ~ E^x

$\hat{I}^{\prime}$ $\mathfrak{b}$ $\hat{A}$
 $\tilde{E}$ $\overset{\circ}{\mathfrak{e}}$ $\hat{v}$ $\prime$ $\vdash$ $\neq (\tilde{\eta} \vee \bar{w}) \mathfrak{H}$ $\hat{A}$

2 $\tilde{a}$

$\wedge$ 1

j

O

о 3 O	б о 3 τ
'E	о 3
к м к'E	о 3
ü 'E	о 3
'E	о 3
у F м 'E	о 3
ä л 1 к'E	о 3
у 'E	о 3
'E	о 3
м к'E	о 3
й 1 'E	о 3
ä 1 к'E	о 3
з 1 'E	о 3
у 1 'E	о 3
1 'E	о 3
ä 1 'E	о 3
ä к'E	о 3
ä к'E	о 3
с 'E	о 3
м к'E	о 3
у м л 'E	о 3
м 3 'E	о 3
'E	о 3
'E	о 3

й 1

4ä й 1 τ

й 1 τ O	й 1 τ б о 3 τ
т Ḡ ≠ 'E	л
Ḡ ≠ 1 'E	й □ w л л
Ḡ ≠ 'E	й □ w л л
Ḡ ≠ 'E	й □ w л л
⊙ Ḡ ≠ 3 'E	й □ w л л
т 1 H 'E	й □ w л л
т K . ^ . . ~ 'E	й □ w л л
к 'E	й □ w л л
к 'E	й □ w л л
Ḡ ≠ 'E	й □ w л л
т K 'E	й □ w л л
Ḡ ≠ 'E	й □ w л л
ш Ḡ б 'E	й □ w л л
Ḡ ≠ 2 'E	й □ w л л
Ḡ ≠ м 'E	й □ w л л
Ḡ ≠ м 'E	й □ w л л
б 'E	й □ w л л
н ≠ 'E	й □ w л л
б ° ü к'E	й □ w л л
б о 3 к'E	й □ w л л
3 'E	й □ w л л
Ḡ б 'E	й □ w л л
η ^ ~ 'E	й □ w л л
η 'E	й □ w л л
η к'E	й □ w л л
к η 1 'E	й □ w л л

$\bar{G} \neq$		M	$\bar{E}^x$ 2025	1	1	p
	$\bar{E}^x$	ف	4,324,901.79		7,881,502.96	
$\kappa \bar{E}^x$		ف	207,863.72		334,729.20	
$\kappa \bar{E}^x$	$\bar{\alpha} \wedge$	ف	54,592.92		999,796.47	
$\bar{E}^x$	$\bar{E}^x$	ف			46,194.69	
$\bar{E}^x$		ف			49,500.00	
$\bar{E}^x$	$\bar{E}^x$	ف	220,985.48		1,061,968.49	
$\bar{E}^x$		ف	3,455,673.06		3,076,813.10	
$\bar{E}^x$	$\bar{E}^x$	ف	994,878.58			
$\bar{E}^x$		ف	1,191,162.30		613,276.46	
$\bar{G} \neq$	$\bar{E}^x$	ف	14,616,991.82		3,383,890.70	

ᐃ ᐅ ᐅ ᐅ ᐅ					ᐃ			ᐅ 2025	ᐅ	ᐅ ᐅ
ᐃ ᐅ	ᐅ	39,148,000.00	2025	02	25	2026	02	23	ᐅ	
ᐃ ᐅ	ᐅ	9,787,000.00	2025	03	12	2025	10	11	ᐅ	
ᐃ ᐅ	ᐅ	33,893,261.83	2025	04	14	2025	10	13	ᐅ	
ᐃ ᐅ	ᐅ	6,730,061.46	2025	04	23	2025	10	20	ᐅ	
ᐃ ᐅ	ᐅ	37,670,163.00	2025	06	26	2026	06	26	ᐅ	
ᐃ ᐅ	ᐅ	97,870,000.00	2024	11	12	2025	11	11	ᐅ	
ᐃ ᐅ	ᐅ	92,976,500.00	2024	11	22	2025	11	11	ᐅ	
ᐃ ᐅ	ᐅ	73,402,500.00	2024	12	26	2025	12	25	ᐅ	
ᐃ ᐅ	ᐅ	97,870,000.00	2025	01	20	2026	01	19	ᐅ	
ᐃ ᐅ	ᐅ	2,716,300.00	2023	09	04	2025	09	04	ᐅ	
ᐃ ᐅ	ᐅ	353,770,088.67	2024	09	09	2026	04	13	ᐅ	
ᐅ	ᐅ	50,000,000.00	2023	12	04	2026	12	04	ᐅ	
ᐅ	ᐅ	80,000,000.00	2024	01	02	2026	12	23	ᐅ	
ᐅ	ᐅ	49,700,000.00	2023	07	14	2025	07	13	ᐅ	
ᐅ	ᐅ	50,000,000.00	2024	11	21	2025	11	21	ᐅ	
ᐅ	ᐅ	15,000,000.00	2025	06	27	2027	06	27	ᐅ	
ᐅ	ᐅ	50,000,000.00	2025	04	01	2028	04	01	ᐅ	
ᐅ	ᐅ	12,450,000.00	2024	02	06	2025	09	06	ᐅ	
ᐅ	ᐅ	37,500,000.00	2025	05	09	2027	05	08	ᐅ	
ᐅ	ᐅ	15,000,000.00	2024	01	09	2026	01	06	ᐅ	
ᐅ	ᐅ	22,500,000.00	2024	04	26	2026	04	25	ᐅ	
ᐅ	ᐅ	37,750,000.00	2024	05	27	2026	05	27	ᐅ	
ᐅ	ᐅ	25,000,000.00	2025	06	04	2026	06	03	ᐅ	
ᐅ	ᐅ	15,000,000.00	2025	03	13	2026	03	12	ᐅ	
ᐅ	ᐅ	20,000,000.00	2024	02	05	2026	02	04	ᐅ	
ᐅ	ᐅ	19,000,000.00	2024	08	06	2026	08	06	ᐅ	
ᐅ	ᐅ	20,000,000.00	2024	12	06	2026	12	06	ᐅ	
ᐅ	ᐅ	5,000,000.00	2024	08	30	2025	08	29	ᐅ	
ᐅ	ᐅ	10,000,000.00	2024	10	16	2025	10	25	ᐅ	

ᑦᑦ				
ᑦᑦ ᑦ	15,000,000.00	2024 12 18	2025 12 17	ᑦ
ᑦᑦ ᑦ	8,500,000.00	2023 08 10	2025 08 09	ᑦ
ᑦᑦ ᑦ	4,250,000.00	2023 11 10	2025 11 09	ᑦ
ᑦᑦ ᑦ	15,000,000.00	2024 07 10	2025 07 10	ᑦ
ᑦᑦ ᑦ	10,000,000.00	2024 11 21	2025 11 21	ᑦ
ᑦᑦ ᑦ	4,947,000.00	2023 10 12	2025 10 10	ᑦ
ᑦᑦ ᑦ	5,100,000.00	2025 03 27	2028 03 26	ᑦ
ᑦᑦ ᑦ	10,200,000.00	2024 10 29	2025 10 29	ᑦ
ᑦᑦ ᑦ	4,131,000.00	2025 03 31	2027 03 28	ᑦ
ᑦᑦ	10,000,000.00	2024 10 10	2025 10 09	ᑦ
ᑦᑦ	15,000,000.00	2024 10 10	2025 10 09	ᑦ
ᑦᑦ	30,000,000.00	2024 10 10	2025 10 09	ᑦ
ᑦᑦ	10,000,000.00	2025 05 30	2026 05 29	ᑦ
ᑦᑦ	14,000,000.00	2025 05 26	2025 11 26	ᑦ
ᑦᑦ ᑦ	4,072,800.00	2024 06 28	2027 06 28	ᑦ
ᑦᑦ ᑦ	8,909,250.00	2024 11 30	2026 11 30	ᑦ
ᑦᑦ ᑦ	20,000,000.00	2024 08 15	2027 08 14	ᑦ
ᑦᑦ ᑦ	8,360,000.00	2024 06 27	2027 06 20	ᑦ
ᑦᑦ ᑦ	843,010,000.00	2020 03 24	2039 03 15	ᑦ
ᑦᑦ ᑦ	3,400,000.00	2023 07 18	2026 07 12	ᑦ
ᑦᑦ ᑦ	4,500,000.00	2023 10 12	2026 07 12	ᑦ
ᑦᑦ ᑦ	3,600,000.00	2023 12 04	2026 10 10	ᑦ
ᑦᑦ ᑦ	3,600,000.00	2024 01 17	2026 10 10	ᑦ
ᑦᑦ ᑦ	600,000.00	2024 01 17	2026 10 10	ᑦ
ᑦᑦ ᑦ	4,000,000.00	2024 03 29	2026 10 10	ᑦ
ᑦᑦ ᑦ	1,000,000.00	2024 03 29	2026 10 10	ᑦ
ᑦᑦ ᑦ	339,750,000.00	2020 05 28	2038 05 28	ᑦ

ᑦᑦ ᑦ ᑦ ᑦ

[illegible]

G ≠		M		E 2025		T	
O	T	φ		Δ φ		p	
		φ	‰	φ	‰		
	G ≠ b κ E	3,216,406.21	0.00	3,216,406.21	0.00		
	η E	22,016,337.91	0.00	15,823,937.91	0.00		
	b E	7,562,266.00	0.00	5,613,453.81	0.00		
	b E	3,855,807.55	0.00	3,855,807.55	0.00		
	G ≠ E	1,519,364.00	0.00	1,911,788.97	0.00		
	η E	218,462.44	0.00	503,024.44	0.00		
	G ≠ M 45 QLE@ CE In	250,000.00	0.00	250,000.00	0.00		
	b κ E	753,515.82	0.00	753,515.82	0.00		

	ᑭᑦ ᑭᑦ				
	ᑭᑦ ᑭᑦ	888,170.44	0.00	995,047.84	0.00
	ᑭᑦ ᑭᑦ	1,866,023.20	0.00	2,530,996.00	9,956.66
	ᑭᑦ ᑭᑦ	156,440.30	156,440.30	156,440.30	156,440.30
	ᑭᑦ ᑭᑦ	997,539.89	0.00	997,539.89	156,440.30
	ᑭᑦ ᑭᑦ	1,538,575.16	10,919.85	2,446,075.00	10,919.85
ᑭᑦ	ᑭᑦ ᑭᑦ	1,169,552.16	0.00	1,169,552.16	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	296,420.95	0.00	296,420.95	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	25,656.28	0.00	2,156.28	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	278,502.36	0.00	249,522.08	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	128,589.50	0.00		0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	14,124,523.65	0.00	8,051,025.24	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	32,016.56	0.00	32,016.56	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	13,445.00	0.00	13,445.00	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	3,050.00	0.00	3,050.00	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	2,000.00	0.00	2,000.00	0.00
ᑭᑦ	ᑭᑦ ᑭᑦ	0.00	0.00	58,269.78	0.00
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	8,530,930.82	0.00	8,530,930.82	0.00
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	256,875.52	724.90	274,426.04	724.90
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	549,860.21	0.00	171,193.31	0.00
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	276,096.26	0.00	234,379.80	0.00
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	163,050.00	0.00	163,050.00	0.00
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	324,886.85	23,811.05	324,886.85	23,811.05
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	245,152.00	0.00	345,298.48	0.00
ᑭᑦ ᑭᑦ	ᑭᑦ ᑭᑦ	36,913.24	0.00	0.00	0.00

	ᠭᠡᠨ ᠰᠡᠨ ᠶᠢᠨ	ᠮ	ᠶᠡᠭᠡ 2025	ᠠ	ᠲᠡᠭᠡ
ᠶᠢᠨ	ᠭᠡᠨ ᠰᠡᠨ ᠶᠢᠨ	4,795,431.23	0.00	3,086,947.29	0.00
ᠶᠢᠨ	ᠶᠡᠭᠡ ᠶᠢᠨ	16,567.88	854.50	16,567.88	854.50
ᠶᠢᠨ	ᠶᠡᠭᠡ ᠶᠢᠨ	9,190.21	0.00	9,190.21	0.00
ᠶᠢᠨ	ᠶᠡᠭᠡ ᠶᠢᠨ	10,544,766.70	10,544,766.70	10,544,766.70	10,544,766.70
ᠶᠢᠨ	ᠶᠡᠭᠡ ᠶᠢᠨ	1,911,633.50	1,677,314.43	1,911,633.50	1,677,314.43
ᠶᠢᠨ	ᠶᠡᠭᠡ ᠶᠢᠨ	615,295.80	0.00	615,295.80	0.00
ᠶᠢᠨ	ᠶᠡᠭᠡ ᠶᠢᠨ	8,962.50	0.00	8,962.50	0.00
ᠶᠢᠨ	ᠶᠡᠭᠡ ᠶᠢᠨ	8,127,079.37	4,035,433.23	8,127,079.37	4,035,433.23
ᠶᠢᠨ					

^ 2~ ṽ

ṽ Ḑ Ḑ

O	ṽ	φ	Δ φ
ṽ	Ḡ ≠ ṽ Ḑ Ḑ	20,995,507.08	3,880,000.00
ṽ	Ḑ Ḑ Ḑ	27,692,171.74	26,192,271.72
ṽ	Ḑ Ḑ Ḑ	465,642.50	465,642.50
ṽ	Ḑ Ḑ Ḑ	575,587.91	464,777.63
ṽ	Ḑ Ḑ Ḑ	40,392.00	40,392.00
ṽ	Ḑ Ḑ Ḑ	3,738,607.86	3,802,701.46
ṽ	Ḑ Ḑ Ḑ	283,674.75	1,067,314.91
ṽ	Ḑ Ḑ Ḑ	16,502,649.35	13,084,892.35
ṽ	Ḑ Ḑ Ḑ	33,263.37	33,263.37
ṽ	Ḑ Ḑ Ḑ	6,557,146.35	7,278,306.26
ṽ	Ḑ Ḑ Ḑ	271,800.20	451,800.20
ṽ	Ḑ Ḑ Ḑ		65,725.00
ṽ	Ḑ Ḑ Ḑ	1,239,901.60	22,948.50
ṽ	Ḑ Ḑ Ḑ		22,709.00
ṽ	Ḑ Ḑ Ḑ	15,573.85	15,573.85
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	2,626,106,304.53	2,529,219,219.05
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	50,222,195.98	50,004,838.66
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	39,479.47	45,868.11
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	79,355.80	230,240.00
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	565,182.46	565,182.46
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	15,451.85	0.00
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	2,060,036.19	3,432,593.99
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	400,000.00	400,000.00
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	1,000,000.00	1,000,000.00
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	23,161.46	91,363.25
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	0.00	4,350.00
ṽ Ḑ ṽ	Ḑ Ḑ Ḑ	4,301.28	4,301.28
ṽ	Ḑ Ḑ Ḑ	7,000,000.00	7,000,000.00

7 à 'r

8 à i r

1 1 à m u

1 à m u r '

G ☒ b

2 à γ m u '

G ☒ b

3 à γ m u '

G ☒ b

4 à m u

G ☒ b

5 à m u k à '

6 à i r

1 'E à i H

1 à H

∞ v

2 à H

^ 1~ ∞ v H

^ 2~ $\tilde{E}$ H ~ 3 3 γ

$\tilde{E}$ b H Â

3 à 1

$$\mathbb{M} \neq \tilde{a}^{\alpha\beta} \quad \tilde{v} \quad U\mathcal{H}$$

1 ă H

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ $\dot{\rho}$

i r

6 à № H

^ 1~ p № w b ψ

E ρ à i ρ p L 3 3 p № ~ № ≠ u' i à ° c
 ° i f à i r Â E y a p № № ≠ L b ° c F Â G p № p

2

№

1 1 1

№	φ					Δ φ				
	φ		‰		E V	φ		‰		E V
		Д		Д			Д		Д	
1 ‰	24,689, 220.23	5.12%	12,076, 820.93	48.92%	12,612, 399.30	24,759, 220.23	5.11%	12,076, 820.93	48.78%	12,682, 399.30
1 T'										
1 ‰	457,918 ,457.34	94.88%	64,617, 535.48	14.11%	393,300 ,921.86	459,695 ,045.58	94.89%	65,121, 039.09	14.17%	394,574 ,006.49
1 T'										
1 T'	80,312, 265.03	16.64%	64,617, 535.48	80.46%	15,694, 729.55	81,865, 582.38	16.90%	65,121, 039.09	79.55%	16,744, 543.29
1 V с	377,606 ,192.31	78.24%			377,606 ,192.31	377,829 ,463.20	77.99%	0.00	0.00%	377,829 ,463.20
1 T'	482,607 ,677.57	100.00%	76,694, 356.41	15.89%	405,913 ,321.16	484,454 ,265.81	100.00%	77,197, 860.02	15.94%	407,256 ,405.79

1 1 1

1 1 1

Δ φ					φ				
φ		‰		E V	φ		‰		E V
	Д		Д			Д		Д	

12,674,311.5
8

4

--	--

--	--

--	--	--	--	--	--

5

--	--	--	--	--	--

330T

ξ λ

π ο

κ

δ ς

1 8 .H



2. 1. №

№				
(№)	φ		λ	№
Гр. №	25,165,647.27	3	№	№
К. №	717,783.88	3	№	№
К. №	2,632,685.41	2-4	№	№
К. №	261,029.86	3	№	№
№	28,777,146.42			

3. №

Гр. №

4. № %

№				
№	Δ φ	№		
				№

№ %

№				
№		λ		№

№

5. №

№	
---	--

№ №

№					
№			λ		№

№

№

№

1. №

№

	φ	Δ φ
	2,678,440,239.21	2,392,044,609.39
Гр. №.	8,002,360.00	8,013,461.24
	247,866.94	193,106.88
	2,686,690,466.15	2,400,251,177.51

2

Гр. №.

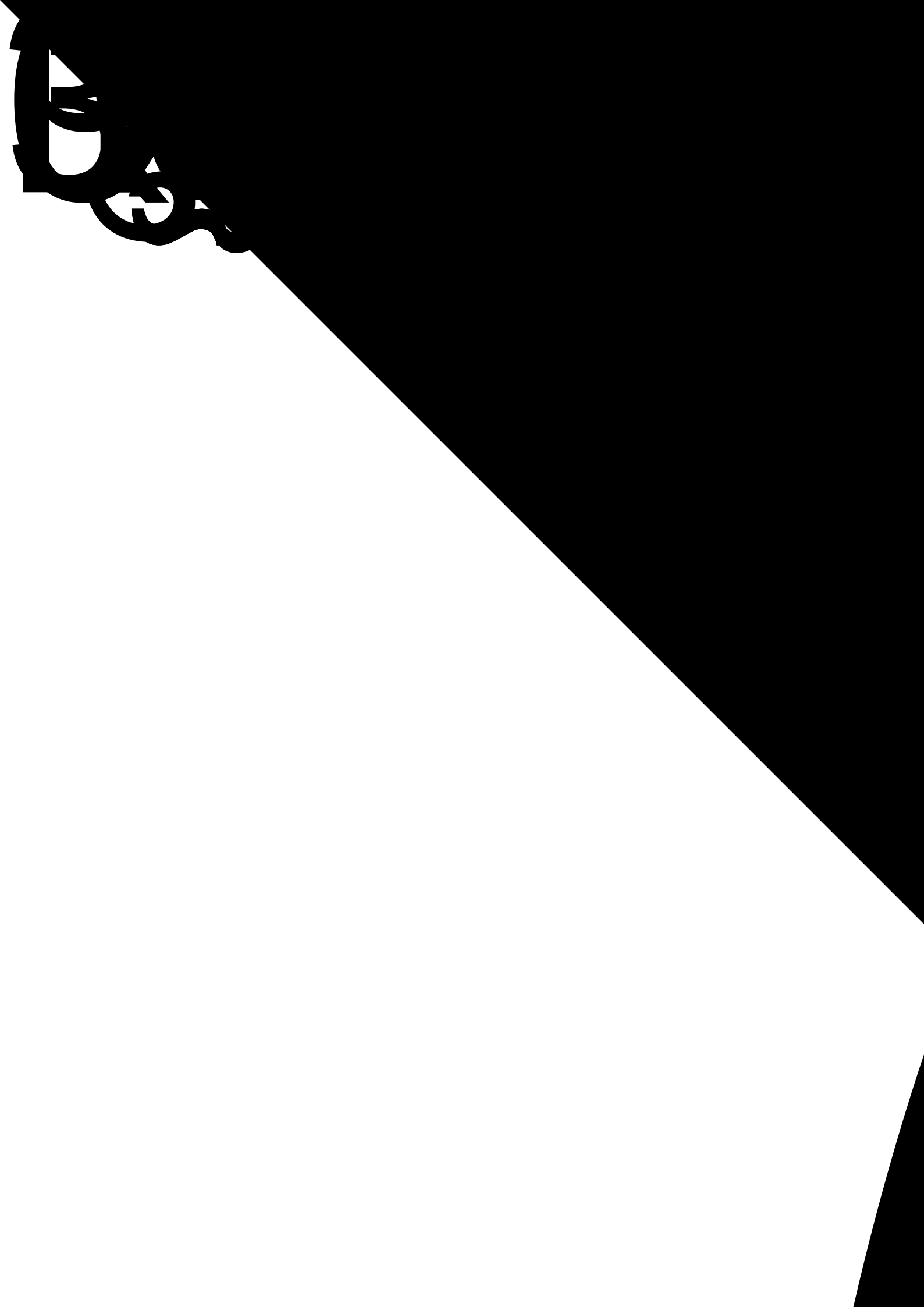
	φ	Δ φ
1 Гр. №.	2,443,749,791.53	2,142,095,250.89
1 2	201,637,893.90	202,728,793.90
2 3	2,409,092.77	16,476,192.77
3 Гр. №.	38,893,687.95	38,950,939.95
3 4	4,059,315.96	4,061,215.96
4 5	97,895.66	146,547.66
5 Гр. №.	34,736,476.33	34,743,176.33
	2,686,690,466.15	2,400,251,177.51

3

№

Гр. №.





G ̄ ≠				M	Ē 2025	1	1	p
G	Ē	42,062,407.54	1	γ p ã 1-3	1.57%			0.00
g	Ē	38,820,404.62	1	γ p ã 1-5	1.44%			0.00

6 y t τ H ' 1

	y t	0	E ^x 3 c	γ q h K _γ	E ^x	E ^x L G τ y t i
--	-----	---	-----------------------	-------------------------	----------------	-------------------------------

i r

6 № ▽ φ y t ' E τ H ' 1

p ~ "H G ~ "H G y t ~ A ~ 4 0.00 "H i T ~ "H G
γ i E

1 β' "H

	ψ	~ j
--	---	-----

i r ' 1

5a

1 β' "H

	ü	☼ ü
		2,877,368.81
i r i ü ≠ ~		50,000.00
γ		2,927,368.81

6a i r

h M a "H

1a

☒ G b

1 β' "H

∞	1,160,557.87	
~ 3 t ⊕ τ ä γ b E ^x ä % ä E ^x j ↑ ~	10,420,470.45	
1 : y : y %	2,092,082.40	
☼ y H i r 3 ~ g f	1,173,548.64	
i' j	2,663,617.52	
K j ^ U~	2,696,050.03	
γ	9,486,991.81	--

i r γ H i r ' 1

G ☒ b

$\bar{E}^x$ b i r $\bar{E}^x$ H $\bar{E}^x$ 1 $\sim$ í í Ì T ↓ e

G ☒ b

2a Γ $\bar{E}^x$ i

p $\neq$	v Γ $\bar{E}^x$	$\bar{E}^x$ H/ $\bar{E}^x$	
		$\bar{E}^x$ H/ $\bar{E}^x$	$\bar{E}^x$ H/ $\bar{E}^x$
$\bar{E}^x$ $\bar{E}^x$ K Γ	-3.16%	-0.1240	-0.1240
$\bar{E}^x$ U G K Γ $\neq$	-3.66%	-0.1436	-0.1436

3a p Ψ % $\dagger$ $\bar{E}^x$ Ψ

$\bar{E}^x$ 1 $\sim$ Ψ % $\dagger$ b T Ψ % $\dagger$ 1 p T Γ $\neq$ $\bar{E}^x$ $\bar{E}^x$,

G ☒ b

$\bar{E}^x$ 2 $\sim$ Ψ % $\dagger$ b T Ψ % $\dagger$ 1 p T Γ $\neq$ $\bar{E}^x$ $\bar{E}^x$,

G ☒ b

$\bar{E}^x$ 3 $\sim$ p Ψ % $\dagger$ $\bar{E}^x$ Ψ 1 $\bar{E}^x$ $\bar{E}^x$ O

4a i r