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	φ	$\Delta \varphi$
1 1 1 1		
	1,330,147,076.17	1,555,038,627.75
U	0.00	
F	0.00	
1 1 1 1	0.00	
1 1 1 1	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
U	300,911,689.50	301,986,335.34
G	0.00	
N ₀ G	0.00	
N ₀ G ₁ %	0.00	
1 1	912,344,603.21	930,254,247.34
1 1 1 1	0.00	
1 1 1 1	5,824,948.79	5,824,948.79
y ~ 1 1	0.00	
	357,183,527.16	375,897,164.81
1 1 1 1		
1 1 1 1	394,994,551.98	338,137,882.26
1 1 1 1	0.00	
W p 1 1 1 1	0.00	
1 1 1 1	94,902,105.63	107,340,911.91
1 1 1 1	9,644,139,654.33	9,727,565,901.94

	Грн	М	Ек 2025	В	Т
У	21,105,405.60			22,417,069.70	
У	0.00				
У № Г	0.00				
В	0.00				
В р Г	643,281,007.22			1,201,574,344.56	
В Г	347,583,677.63			252,860,766.55	
В	10,554,149,272.25			11,322,406,046.01	
В					
Г	0.00				
С	2,758,954,776.58			1,986,908,049.78	
У В	0.00				
В Г	0.00				
В	0.00				
В	38,314,254.66			33,873,785.29	
У	356,504,663.13			392,310,956.25	
У	332,971,282.59			339,236,000.00	
В	353,764.01			1,906,476.29	
	44,861,084.03			42,020,455.41	
В	78,881,923.65			80,400,741.33	
В	0.00				
В	3,610,841,748.65			2,876,656,464.35	
В	14,164,991,020.90			14,199,062,510.36	
	483,883,566.00			483,883,566.00	
В	0.00				

	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'		
W p f		
İ İ	5,161,263.68	2,896,977.26
	3,197,033,106.11	3,171,874,060.63
Ũ		
İ İ Ũ		
	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		
	3,190,759,604.50	3,193,483,625.69
	6,387,792,710.61	6,365,357,686.32
Ũ'		
Ş	523,400,000.00	452,361,385.68
Ũ		

ḡ ã 3 ~	3,182,442,296.72	2,565,802,029.25
ĩ ʈ' 3 ~	3,182,442,296.72	2,565,802,029.25
≠ ~	0.00	
Ḡ	0.00	
ĩ ʈ ~	0.00	
ḡ ã 3	3,216,275,019.88	2,630,736,322.43
ĩ ʈ' 3	2,625,956,314.36	2,023,755,274.95
≠ ʈ	0.00	
ĩ ʈ ʈ	0.00	
Ḡ	0.00	
ḡ ʈ	0.00	
ũ Ḡ κ % ʈ	0.00	
Ḡ ʈ ≠ ʈ	0.00	
Nḡ Ḡ	0.00	
ĩ ʈ	24,858,787.98	22,917,134.03
	58,765,857.64	59,307,235.88
	289,533,810.92	312,170,516.41
ũ	77,903,065.52	68,789,886.87
1	139,257,183.46	143,796,274.29
ĩ ʈ' ≠	172,061,913.39	164,209,812.70
≠ ~	44,567,964.96	38,901,080.17
ʈ' ĩ ʈ	10,371,397.84	19,503,841.87
↓ ~ ^ ʈ ʈ ʈ	0.00	1,313,640.43
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ḡ ʈ	0.00	
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Ḡ ʈ Ḡ ʈ Ḡ ^ ʈ ʈ ʈ	-35,669,730.83	2,019,357.90
Ḡ ʈ Ḡ ʈ Ḡ ^ ʈ ʈ ʈ	-189,286.89	119,283.28
Ḡ ʈ Ḡ ^ ʈ ʈ ʈ	183,442.63	1,865,107.90
Ḡ ã 3 ≠ ^ ʈ ʈ ʈ	-59,136,900.41	-40,113,061.80
ʈ' 3 ~	4,758,485.39	4,509,850.21
ʈ' 3 ʈ	2,583,748.90	3,442,219.76
ã ≠ ^ ʈ ʈ ʈ	-56,962,163.92	-39,045,431.35

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⌈ ã ⌈ ≠ ^ ⌈ τ γ ⌈ í ⌈ E
↓ ~
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1. ⌈ ≠ ^ ⌈ τ γ
⌈ í ⌈ E ↓ ~
2. ⌈ ≠ ^ ⌈ τ γ
⌈ í ⌈ E ↓ ~
^ H ~ №
1. G E κ ⌈ ≠
^ ⌈ τ γ ⌈ í ⌈ E ↓ ~
2. T κ ^ ⌈ τ γ ⌈ í

24,175,799.29	25,808,973.43
-81,137,963.21	-64,854,404.78
-81,137,963.21	-64,854,404.78
0.00	
-59,979,687.41	-52,010,109.50

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ḡ à 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
	2,038,776.37	3,008,905.47
	31,623,846.38	37,760,366.35
ũ		
Т	23,612,476.63	36,631,597.30
ĩ Т' ≠	67,715,692.58	51,965,000.88
≠ ~	46,742,265.30	20,461,560.77
v' ï т	52,864.26	383,788.89
↓ ~ ^ γ í í Ľ		2,927,368.81
3 ï Т' о 3 ө о		
~ ∞ γ ^ φ γ í í Ľ		
~ ↓ ~		
Ľ Ľ ° ^ γ í í		
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Е"Н Е v Ĩ ^ γ		
í í Ľ ↓ ~		
~ Н ! v ^ γ í í Ľ	483,525.92	751,523.65
~ ↓ ~ ∞ ! v ^ γ í í Ľ		
~ ↓ ~ ∞ ^ γ í í Ľ		
~ ↓ ~		
Н à 3 ≠ ^ Т γ í í Ľ	-37,673,693.15	-58,195,619.31
↓ ~		
v' 3 ~	411,158.15	2,407,287.43
! ' 3 ₯	180,269.84	584,473.63
~ à ≠ ^ Т γ í í Ľ	-37,442,804.84	-56,372,805.51
↓ ~		
! '		
à Ľ ≠ ^ Ľ Т γ í í Ľ	-37,442,804.84	-56,372,805.51
↓ ~		
^ ḡ ~ Ľ ≠ ^ Ľ Т γ	-37,442,804.84	-56,372,805.51
í í Ľ ↓ ~		
^ Н ~ Ľ ≠ ^ Ľ Т γ		
í í Ľ ↓ ~		
Л à ï т Ľ		
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5. ᠠᠨᠠᠭᠤ		
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ᠡᠭᠡᠨᠠᠭᠤ	-37,442,804.84	-56,372,805.51
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ᠠᠨᠠᠭᠤ ᠮᠤ	2025 ᠶᠢ	2024 ᠶᠢ
ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ	2,731,362,253.90	2,177,625,526.81
ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ	0.00	
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ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ	0.00	
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ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ	5,419,874.38	5,290,701.83
ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ	107,183,913.33	174,560,469.85
ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ	2,843,966,041.61	

$\hat{\sim}$	$\sim$
2'	$\varphi \tilde{E}$
$\hat{\sim}$	$\sim$
3'	$\varphi \tilde{E}$
	$\tilde{U}$
4'	$\tilde{I}$
	$\frac{7}{8} \tilde{I}'$
5'	$\tilde{I} \tilde{I}$
$\tilde{U}$	
6'	$\tilde{I} \tilde{I}$
$\hat{\sim}$	$\tilde{I} \tilde{F}$
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$\tilde{U}$	
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4' Ġ ̄															
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6' Ġ ̄															
Ġ ̄								2,8 09, 376 .71					2,8 09, 376 .71	5,5 01, 863 .98	8,3 11, 240 .69
1' ̄								56, 613 ,87 1.4 9					56, 613 ,87 1.4 9	7,1 66, 483 .10	63, 780 ,35 4.5 9
2' ̄								- 53, 804 ,49 4.7 8					- 53, 804 ,49 4.7 8	- 1,6 64, 619 .12	- 55, 469 ,11 3.9 0
Ġ ̄															
̄	483 ,88 3,5 66. 00				1,3 51, 102 ,02 5.5 2		6,0 09, 311 .07	60, 095 ,99 4.9 9	178 ,64 7,9 47. 74		- 175 ,14 4,1 66. 72		1,9 04, 594 ,67 8.6 0	958 ,78 6,4 45. 25	2,8 63, 381 ,12 3.8 5

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$\bar{w} \tilde{a}_{\tilde{\psi}}$	483,8 83,56 6.00				1,610 ,435, 439.7 5	- 261,1 30.00	1,646 ,550. 77	178,6 47,94 7.74	142,5 90,26 3.48		2,416 ,942, 637.7 4
$\nu' \psi$											
$\mathbb{H}$											
τ											
$H \tilde{a}$ Δ_{ψ}	483,8 83,56 6.00				1,610 ,435, 439.7 5	- 261,1 30.00	1,646 ,550. 77	178,6 47,94 7.74	142,5 90,26 3.48		2,416 ,942, 637.7 4
$\tilde{a}$ $\tilde{\tau}$ γ $\tilde{L}$							873,0 36.93		- 37,44 2,804 .84		- 36,56 9,767 .91
$\tilde{w}$									- 37,44 2,804 .84		- 37,44 2,804 .84
H											
$1'$											
$2' \tau$											
$3' M$ U											
$4' \tau$											
$\tilde{a} \neq$ N_0											
$1' \tilde{u}$ $\phi \tilde{E}$											
$2' \kappa \sim N_0$											
$3' \tau$											
$\tilde{a} \dot{\rho}$											
$1' \tilde{E}$ $\tilde{a}$											
$2' \phi \tilde{E}$											

$\hat{\bar{W}} \sim$										- 56,37 2,805 .51		- 56,37 2,805 .51
$\hat{H} \sim$ $\sim$ $\vdots$												
1' $\sim$												
2' $\dot{\imath} \dot{\imath}$ $\dot{\imath}$ $\sim$												
3' M U $\sim$												
4' $\dot{\imath} \dot{\imath}$												
$\hat{\sim} \neq$ No												
1' $\ddot{U}$ φ E												
2' $\hat{\sim}$ $\kappa \sim$ No												
3' $\dot{\imath} \dot{\imath}$												
$\hat{\sim}$ ρ												
1' E $\hat{\sim}$												
2' φ E $\hat{\sim}$												
3' φ E $\mathcal{U}$												
4' $\dot{\imath}$ $\frac{7}{8} \dot{\imath}$												
5' $\dot{\imath} \dot{\imath}$ VE												
6' $\dot{\imath} \dot{\imath}$												
$\hat{\sim} F$ $\ddot{U}$							143,5 90.26					143,5 90.26
1' $\ddot{U}$							1,674 ,766. 45					1,674 ,766. 45
2' a							- 1,531					- 1,531

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^ E i r												
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

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1. w LŃ o 3... ψ

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$$\begin{array}{ccccccc} \downarrow & G & T & & \gamma \tilde{\Gamma}^{\infty} \gamma & G & U & \hat{A} & E & o_3 & \ddot{a}^- \\ \ddot{a} & G & \psi & & \ddot{a} \in \gamma \tilde{\Gamma}^+ & & \hat{A} & & & & \end{array}$$

1.

	Δ		$\tilde{U}$	ψ_{π_1}	$\hat{\Lambda}^{\alpha\rho}$	$\tilde{V}$	ρ	
χ		$b^{\alpha\rho}$	n_Q	t_{VII}	$D^{\alpha\rho}$	T	$F \ S$	$\tilde{v} \ b \ \$ \ n'$

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$\mathbb{V}$	$\mathbb{L}$ $\mathbb{H}$	$\mathbb{A}$	$\mathbb{B}$	$\mathbb{Q}$	$\mathbb{H}$	$\mathbb{V}$
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3. $\mathbb{G}$ $\mathbb{H}$ $\mathbb{V}$

	$\mathbb{H}$ $\mathbb{A}$ $\mathbb{V}$
$\mathbb{Y}$ $\mathbb{P}$	
$\mathbb{Y}$	

4. $\mathbb{V}$ $\%$ $\mathbb{V}$ ∞ $\%$

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 $\mathbb{E}^{\sim}$ $\mathbb{G}$ $\mathbb{E}$ $\mathbb{O}$ $\mathbb{Z}$ Ψ $\%$ $\mathbb{I}$ $14^{\sim}$ $\mathbb{I}$ $\mathbb{I}$ $\sim$ $\mathbb{I}$ $\mathbb{A}$ $\mathbb{B}$ $\mathbb{N}$ $\mathbb{O}$ $\mathbb{V}$ $\%$ $\mathbb{I}$ $\mathbb{B}$ $\mathbb{B}$ $\bar{\mathbb{W}}$
 $\mathbb{T}$ $\mathbb{N}$ $\mathbb{O}$ $\mathbb{V}$ $\mathbb{H}$ $\mathbb{V}$ $\mathbb{Q}$ $\mathbb{P}$ $\mathbb{H}$
 $\mathbb{I}$ $\%$ $\mathbb{V}$ $\mathbb{V}$ $\mathbb{B}$ $\mathbb{V}$ $\mathbb{V}$ $\mathbb{A}$
 $\mathbb{Z}$ $\mathbb{F}$ $\mathbb{Y}$ $\mathbb{U}$ $\mathbb{V}$ $\mathbb{I}$ $\mathbb{Y}$ $\mathbb{F}$ $\mathbb{V}$ $\mathbb{E}^{\sim}$
 $\mathbb{V}$ $\mathbb{V}$ $\mathbb{Y}$ $\mathbb{E}$ $\mathbb{U}$ $\mathbb{V}$ $\mathbb{U}$ $\mathbb{A}$
 $\mathbb{E}^{\sim}$ $\mathbb{V}$ $\mathbb{Y}$ $\mathbb{Y}$ $\mathbb{F}$ $\mathbb{Z}$ $\mathbb{F}$ $\mathbb{V}$ $\mathbb{A}$ $\mathbb{I}$ $\mathbb{Z}$ $\mathbb{V}$ $\mathbb{I}$ $\mathbb{Z}$ $\mathbb{F}$
 $\mathbb{V}$ $\mathbb{U}$ $\mathbb{I}$ $\mathbb{F}$ $\mathbb{I}$ $\%$ $\mathbb{I}$ $\mathbb{N}$ $\mathbb{Y}$ $\mathbb{E}^{\sim}$ $\mathbb{I}$ $\mathbb{F}$ $\mathbb{I}$ $\mathbb{I}$ $\mathbb{V}$ $\mathbb{A}$

15à $\mathbb{I}$ $\mathbb{V}$

$\mathbb{I}$ $\mathbb{V}$ $\mathbb{H}$ $\mathbb{I}$ Ψ

1. $\mathbb{I}$ $\mathbb{V}$ $\mathbb{H}$ $\mathbb{I}$ Ψ

$\mathbb{E}^{\sim}$ $\mathbb{I}$ $\mathbb{V}$ $\mathbb{H}$ $\bar{\mathbb{W}}$ $\mathbb{V}$ $\mathbb{I}$ $\mathbb{V}$ $\mathbb{V}$ $\mathbb{V}$ $\mathbb{A}$

2. $\mathbb{H}$ $\mathbb{V}$ $\%$ $\mathbb{V}$ $\neq$ $\mathbb{I}$ $\mathbb{V}$

$\mathbb{V}$	$\mathbb{V}$ $\mathbb{V}$	$\mathbb{H}$
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3. L
L ψ L $\hat{A}$

4. $\forall \forall$
(1) $\forall \forall$
 $\bar{w}$ $\hat{A}$
(2) $\neg$
 $\bar{w}$ $\hat{A}$

5. $E\%$
 $\tilde{v}$ $\sim$ $\tilde{b}^{\sim} \tilde{t}^{\sim} \Gamma \forall \forall \sim$ $\tilde{g}^{\sim} \tilde{t}^{\sim} \Gamma \forall$ $E\% \hat{A}$
 $G \neq$ $\sim$ $\tilde{t} \gamma$ T $E \vdash^{\sim} T$ $\tilde{t}^{\sim} \tilde{t}^{\sim} \Gamma \forall'$
 $\forall$ $\sim$ $\tilde{t} \gamma$ T $E \vdash^{\sim} T$ $\bar{u}$ $\hat{a} \tau$
 $\sim$ $\tilde{t}^{\sim} \tilde{t}^{\sim} \Gamma \forall'$ $\tilde{v}$ $\bar{w}$ $\tilde{t} \bar{w}$ $N_0 \dots$ E $\hat{a} \tilde{t} \tau$ $N_0 \tilde{b}$
 $\dots$ E $\sim$ $N_0 \neq$ $\tilde{t}^{\sim} \tilde{t}^{\sim} \Gamma \forall$ $\tilde{b} \tilde{t}$ $\sim$ $N_0 \neq$ $E\%$ $\hat{A}$

18 $\hat{a}$ $\dots$

1. $\neg$ $\dots$ N_0
 $\tilde{E}^x$ $\tilde{y} \downarrow \bar{d}$ $\sim$ $\%N_0 \psi$ $\neq'$ (1) $\exists'$ $\tilde{t} \neq$ $\dots$
 $\bar{d} \sim$ $\parallel$ $\tilde{y} \downarrow \tilde{t} \neq$ (2) $\neq$ $\bar{u} \sim$ $\tilde{t} \tilde{E}^x$ $\neq$ $\% \bar{b} \neq =$ f $\bar{y} \sim$
 $\neq$ $\bar{w} \rho$ $\hat{A}$
 $\tilde{E}^x$ $f \psi$ $\bar{u}$ $\sim$ $\bar{u}$ Γ $\neq$ $\bar{w} \rho$ E $\bar{d} \sim f$ $\wedge$ ψ
3 $\bar{u} \sim \rho \sim$ $\neq$ $\tilde{t} \tau \%N_0$ $\bar{d} \sim$ $\bar{u}$ $\tilde{t} \%N_0 \psi$ $\neq \hat{A}$
 $\tilde{E}^x$ L $\tilde{y} \downarrow \bar{d}$ $\bar{h} \bar{w} \sim$ $\bar{h}$ $\bar{w} \rho \sim$ $f \tilde{E}^x$ $\neq$ $\sim$ $\dots$
 $\sim$ $\sim$ $\%N_0 \psi$ $\neq'$ (1) $\bar{y}$ $\tilde{t} \tau$ $\neq$ $\bar{d} \sim \tilde{E}^x$
 $\bar{d}$ $\tilde{t}$ $\bar{u} \sim$ f $\neq$ $\bar{d} \bar{w} \rho \neq$ (2) $\bar{u}$
 $\sim$ $\bar{w} \rho$ $\neq \tilde{E}^x$ $\Delta \bar{w} \rho$ $\bar{t}$ $\bar{u}$
 f $\sim$ $\neq \%N_0$ $\bar{d} \hat{A}$

2. $\neg$ $\dots$ ψ
(1) Δ
 Δ $\tilde{v}$ $\sim$ $\tilde{t}$ $E \forall$ $G \tilde{E}^x \tilde{H} E \forall \vdash^{\sim} \neq$
 Γ $\sim$ $E \forall \vdash^{\sim}$ $\tilde{E}^x \tilde{H} E \forall \vdash^{\sim} \neq$ Γ $\sim$ $\vdash$ ψ $\vdash^{\sim} \sim$ $\sim$
 $\dots$ $\vdash \forall\%$ $\hat{A}$
 $G \bar{u}$ $\%N_0 \psi$ $\neq$ $\sim$ Δ $\dot{x}$ $\tilde{t} \bar{b} \%N_0 \psi$ $\neq'$ $\tilde{y}$
 Δ $\tilde{E}^x \tilde{H} E \forall \vdash^{\sim} \neq$ Γ $\sim$ $\gamma \bar{h}$ $\forall$ $\hat{A}$ $\circ \exists \dots$ $\tilde{t} \bar{u}$ $\sim$ $\dots$
 $\sim$ $\gamma \tilde{E}^x \tilde{H} E \forall \vdash^{\sim} \neq$ Γ $\bar{b} \psi \Delta$ $\sim$ $\sim$ $\hat{A}$
 G $\dots$ $\vdash \forall$ $\sim$ $\bar{d}$ $\vdash$ T $E \forall \sim P$ T γ $\sim$
 $\dots$ $E \forall \forall$ $\sim$ $\bar{d}$ $\vdash \tilde{t}$ $E \forall \hat{A}$
 $\sim$ $\tilde{t}$ $\sim$ $\bar{b}$ $\sim$ $\tilde{t} \tilde{v} \neq$ $\tilde{t} \tau$
 $\gamma \gamma$ $\hat{A}$

[illegible]

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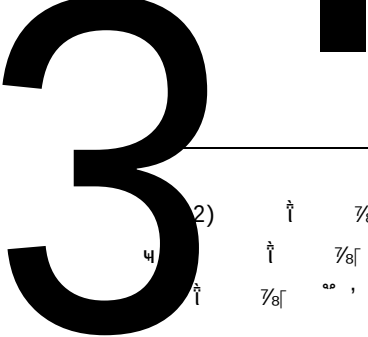
25 à

1. $\neq \sim \sim \hat{a} \sim \uparrow \downarrow \gamma \hat{A} \sim \int \sim$
 $a \parallel \hat{U} \hat{A}$
2. $\int \sim a \sim \sim \hat{A} \int \sim a \sim p \sim W =$
 $\sim \hat{Q} \sim \tau \sim e \sim \sim \sim \sim W = \sim P \sim \sim \tau \sim e \sim \sim \sim p$

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

$$M = E^2$$

Г ̄ ≠ .		M		E ^x 2025		1		1	
4.9%	°	0	0	0	0	0	0	0	0



2) $\dot{\imath} \frac{7}{8} \overset{\circ}{\sim}$ $\dot{\imath} \frac{7}{8} \text{H} \vdash \vee \vdots \dot{\imath} \frac{7}{8} \overset{\circ}{\sim} \tilde{E}^x \text{H} \in \vee$ φ
 $\text{H} \dot{\imath} \frac{7}{8} \tilde{\vee} \lceil \overset{\circ}{\sim} \hat{A} \dot{\imath} \frac{7}{8} \varphi \sim \gamma \dot{\imath} \frac{7}{8} \varphi \overset{\circ}{\sim} \vdots \text{H} \vee$
 $\dot{\imath} \frac{7}{8} \overset{\circ}{\sim} ,$

3) $\sim \dot{\imath} \frac{7}{8} \overset{\circ}{\sim}$ $\text{H} \vdash \tilde{a} \dot{\imath} \frac{7}{8} \tilde{\vee} \lceil \overset{\circ}{\sim} \neq \lceil \gamma \tilde{\imath}$
 $\dot{\imath} \frac{7}{8} \tilde{\vee} \lceil \overset{\circ}{\sim} \overset{\circ}{\sim} \dot{\imath} \frac{7}{8} \tilde{\vee} \lceil \overset{\circ}{\sim} \neq \lceil$
 $\sim \tau \overset{\circ}{\sim} \sim \dot{\imath} \frac{7}{8} \tilde{\vee} \lceil \overset{\circ}{\sim} \overset{\circ}{\sim} \dot{\imath} \frac{7}{8} \sim \dot{\imath} \tau \dots \sim \text{f} \psi$
 $\text{b}^x \text{H} \sim \text{p}^x \gamma \dot{\rho} \dot{\imath} \tau \dots \hat{A}$

$\wedge 3^x \neq \psi$

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

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

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

34 $\tilde{a} \tilde{\vee}$

1. $\text{L} \tilde{G} \tilde{a} \text{H} \tilde{a} \overset{\circ}{\sim} \tilde{G} \tilde{a} \tau \dots \text{H} \text{H} \vdash \text{H} \tilde{E}^x \text{H} \vdash \sim \tilde{E}^x \text{H} \vdash \text{H} \tilde{\vee} \hat{A}$
 $\text{H} \vdash \sim \neq \tilde{E}^x \sim \text{f} \text{H} \vdash \sim \tilde{E}^x \text{H} \vdash \text{H} \tilde{\vee} \hat{A}$

2. $\tilde{E}^x \tau \text{H} \vdash \tilde{E}^x \text{g}^x \tilde{\vee} \Delta \sim \overset{\circ}{\sim} \tilde{\vee} \tilde{\vee}$
 $\text{E} \vee \hat{A}$

35 $\tilde{a} \text{M} \cup$

1. $\text{M} \cup$
 $\lceil \gamma \text{M} \cup \gamma \text{M} \cup \hat{A}$

2. $\dot{\imath} \tilde{E}^x \text{H} \in \vee$
 $\wedge 1^x \sim \tau \text{E} \hat{A}$
 $\wedge 2^x \text{b} \sim \tau \vee \sim \lceil \tilde{a} \text{' } \vee \lceil \tau \text{a}$
 $\text{E} \tilde{a} \tilde{a} \vdots \dot{\imath} \tau$

$\hat{1} \sim \gamma$

M U

 $\mathfrak{z} \sim \gamma$ $\tilde{U}$ 1- γ

M

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1. ↑ Ñ ↓ Ð 3 γ ' (1) E^x ↑ Ð' (2) E^x |
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 γ Ů ↑ ĭ Ð 4 ∞ ~ γ ĭ τ ∞ 4 Ð Ъ 4 Ъ ∞ τ
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 3 ∞ ' (2) T ' H Â
5. Ñ ↓ Ð ~ E^x ∞ ĭ v γ Γ ↓ ' (1) γ Γ
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 ∘ . V E V ° ~ ~ 'E^x a ° ÷ Â
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H ^{VE}	1,503,478.95	-230,802.81				1,272,676.14
VE	1,503,478.95	-230,802.81				1,272,676.14

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"Q		180,536,744.32
3 "Q		39,580,435.03
VE		220,117,179.35

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y β' "H

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y β' "H

	φ	Δ φ
1 γ ρ̂ 1 ~	2,229,885,213.40	2,038,471,173.36
1 2	669,090,406.77	744,251,713.42
2 3	551,222,060.94	572,906,963.57
3 γ̂	4,247,411,803.07	4,282,652,556.99
3 4	377,109,206.71	386,786,193.64
4 5	463,252,128.51	467,626,217.70
5 γ̂	3,407,050,467.85	3,428,240,145.65

	7,697,609,484.18	7,638,282,407.34
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V β' H

≠	φ					Δ φ				
	φ		‰		E V	φ		‰		E V
		D		D			D		D	
V ‰	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
Δ T'										
‰	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
Δ T'										
H ‰	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
V	287,076,182.93	3.73%			287,076,182.93	248,615,909.62	3.25%			248,615,909.62
V αβ	182,793,109.29	2.37%			182,793,109.29	160,597,435.10	2.10%			160,597,435.10
‰	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

V ‰ ≠

V β' H

	Δ φ		φ			
	φ	‰	φ	‰	D	
H V Ü κ E ^κ	969,374,920.04	290,984,976.95	969,374,920.04	290,984,976.95	30.02%	Ü H, Ü Ü H
Ü M E ^κ	393,972,320.58	220,604,612.98	393,990,642.85	220,604,612.98	55.99%	Ü H, Ü Ü H
Ü κ E ^κ	359,822,546.11	119,238,546.11	359,822,546.11	119,238,546.11	33.14%	Ü H, Ü Ü H
Ü E ^κ	369,384,453.05	86,106,133.05	369,384,453.05	86,106,133.05	23.31%	Ü H, Ü Ü H

У ^М Е ^x	89,847,853.0 4	71,970,558.6 2	89,847,853.0 4	71,970,558.6 2	80.10%	У ^М Е ^x
Е ^x	278,199,999. 60	61,452,799.6 0	278,199,999. 60	61,452,799.6 0	22.09%	Е ^x
У ^М Е ^x	192,836,063. 96	59,938,463.9 6	192,836,063. 96	59,938,463.9 6	31.08%	У ^М Е ^x
У ^М Е ^x	162,311,098. 60	36,769,455.2 5	173,880,724. 92	36,769,455.2 5	21.15%	У ^М Е ^x
У ^М Е ^x	95,438,810.8 4	19,087,762.1 7	95,438,810.8 4	19,087,762.1 7	20.00%	У ^М Е ^x
У ^М Е ^x	46,340,645.7 1	14,541,365.7 1	46,340,645.7 1	14,541,365.7 1	31.38%	У ^М Е ^x
У ^М Е ^x	62,948,490.3 3	12,589,698.0 7	62,948,490.3 3	12,589,698.0 7	20.00%	У ^М Е ^x
У ^М Е ^x	120,193,039. 86	11,903,367.9 7	120,193,039. 86	11,903,367.9 7	9.90%	У ^М Е ^x
У ^М Е ^x	7,907,375.58	7,907,375.58	7,907,375.58	7,907,375.58	100.00%	У ^М Е ^x
У ^М Е ^x	6,995,235.38	6,995,235.38	6,995,235.38	6,995,235.38	100.00%	У ^М Е ^x
У ^М Е ^x	7,180,745.02	6,750,375.02	7,180,745.02	6,750,375.02	94.01%	У ^М Е ^x
У ^М Е ^x	6,268,354.31	6,268,354.31	6,268,354.31	6,268,354.31	100.00%	У ^М Е ^x
У ^М Е ^x	5,554,646.10	5,554,646.10	5,554,646.10	5,554,646.10	100.00%	У ^М Е ^x
У ^М Е ^x	630,019,402. 30	68,621,231.7 7	619,679,204. 37	66,920,149.3 7	10.80%	У ^М Е ^x
У ^М	3,804,596.00 0.41	1,107,284.95 8.60	3,805,843.75 1.07	1,105,583.87 6.20		

У^М % ≠У^М β' "H

	φ		
	φ	%	Д
1 У ^М 1 ~	1,600,183,941.00	80,009,197.05	5.00%
1 2	490,191,022.57	34,313,371.58	7.00%
2 3	425,780,458.90	42,578,045.89	10.00%
3 4	234,837,236.45	46,967,447.29	20.00%
4 5	108,747,596.63	43,499,038.65	40.00%

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

у
%

г. 2025

	φ	φ	φ
	φ	%	φ
у	287,076,182.93		
у	182,793,109.29		
	469,869,292.22		

у
г. 2025

Гр. №

3%

%

г. 2025

φ	Δ φ	φ				φ
φ	Δ φ				φ	φ
у	1,107,284,958.60		1,701,082.40			1,105,583,876.20
г. 2025	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

φ %

г. 2025

у	у	у	у	у
у	у	у	у	у
у	1,701,082.40			
	1,701,082.40			

4%

г. 2025

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у

г. 2025

у	у	у	у	у
у	у	у	у	у

у

5. Показатели эффективности работы

1.1.2025

Показатель	Факт	План	Отклонение	Процент выполнения	Процент отклонения
Выполнено работ	969,374,920.04	1,106,930.32	970,481,850.36	11.97%	291,568,599.70
Выполнено работ	402,965,187.96	13,483,682.91	416,448,870.87	5.14%	230,253,342.24
Выполнено работ	369,384,453.05	2,183,323.81	371,567,776.86	4.58%	86,215,299.24
Выполнено работ	359,822,546.11	10,078,403.11	369,900,949.22	4.56%	119,475,846.07
Выполнено работ	278,199,999.60		278,199,999.60	3.43%	61,452,799.60
Итого	2,379,747,106.76	26,852,340.15	2,406,599,446.91	29.68%	788,965,886.85

6. Анализ

1. Анализ

1.1.2025

Показатель	Факт			Отклонение		
	Факт	Процент	Единицы	Факт	Процент	Единицы
Выполнено работ	411,624,208.78	16,629,656.80	394,994,551.98	357,591,304.61	19,453,422.35	338,137,882.26
Итого	411,624,208.78	16,629,656.80	394,994,551.98	357,591,304.61	19,453,422.35	338,137,882.26

2. Анализ

1.1.2025

	Итого	Итого
--	-------	-------

3. Анализ

1.1.2025

Показатель	Факт					Отклонение				
	Факт		Процент		Единицы	Факт		Процент		Единицы
	Факт	Процент	Факт	Процент		Факт	Процент	Факт	Процент	
Выполнено работ	1,656,691.69	0.40%	1,656,691.69	100.00%	0.00	1,656,691.69	0.46%	1,656,691.69	100.00%	0.00
Итого										
Итого	409,967	99.60%	14,972	3.65%	394,994	355,934	99.54%	17,796	5.00%	338,137

$\hat{1} \neq$

$1 \neq \text{No}$

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

	φ	$\Delta \varphi$
	0.00	

$2 \neq$

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

$\S \gamma \beta$	φ		λ	$\ddot{U} \vdots \gamma \ddot{I} \ddot{I} \infty$ ω
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$\ddot{I} \gamma$

3No

G ☒ b

$4 \ddot{a} \text{‰}$

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

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

$\ddot{I} \gamma \text{‰}$

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

$\gamma \beta$		λ		‰ $\text{d} \omega \ddot{I} \ddot{I}_{\gamma}$
----------------	--	-----------	--	--

$\ddot{I} \gamma$

$5 \neq$

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

--	--

$\ddot{I} \gamma \neq$

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

$\gamma \beta$			λ		τ $\text{,} \text{‰}$
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,

$\ddot{I} \gamma$

1~ ≠ No

$\hat{\gamma} \sim \beta$	φ	Δ_{φ}
$\tilde{E}^x$	2,481,120.38	2,481,120.38
$\tilde{U}$ $\tilde{E}^x$	2,261,000.00	2,261,000.00
$\mathcal{H}$ $\tilde{E}^x$	54,481.77	54,481.77
$\tilde{E}^x$	1,028,346.64	1,028,346.64
$\mathcal{H}$	5,824,948.79	5,824,948.79

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

	~	φ		λ	ũ : v ĩ ì ∞ u
	E [∞]	2,481,120.38	4-5	E [∞]	: v ã ¨
	E [∞] v ũ	2,091,000.00	4-5	E [∞]	: v ã ¨
	u v [∞] E [∞]	54,481.77	5 γ _∞	15E [∞]	: v ã ¨
v [∞]		4,626,602.15			

3~ 4

̄ ̄	1,841,627.55	1,841,627.55	1,451,627.55	1,451,627.55	100.00%	
	1,841,627.55	1,841,627.55	1,451,627.55	1,451,627.55		

̄
 % ≠

1 ̄ ̄



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$\mathbb{I} \mathbb{T}$

$\neq$

$'$

$\mathbb{V} \beta'$

$\mathbb{H}$

$\mathbb{V} \beta$			λ		τ
--------------------	--	--	-----------	--	--------

$'$

$\mathbb{I} \mathbb{T}$

$'$

$\wedge 3^{\sim}$

$\mathbb{I} \mathbb{T}$

$1^{\sim}$

$\mathbb{I} \mathbb{T}$

$\mathbb{N} e$

$'$

$\mathbb{V} \beta'$

$\mathbb{H}$

	φ	Δ	φ
--	-----------	----------	-----------

$\tilde{G}$

Δ

u



∇



%

i T'

447,652
,757.58

1	γ ρ̂ 1 ~	47,245,162.60	2,362,258.13	5.00%
1	2	70,619,257.86	4,943,348.05	7.00%
2	3	8,814,925.20	881,492.52	10.00%
3	4	135,123,433.00	27,024,686.60	20.00%
4	5	83,800,538.65	33,520,215.46	40.00%
5	γ̂	102,049,440.27	102,049,440.27	100.00%
		447,652,757.58	170,781,441.03	

у
% ≠

γ β' "H

	φ		
	φ	%	Д
Г	268,199,819.30		
	74,305,879.64		
	342,505,698.94		

у
H W %

γ β' "H

% 12	W	H	γ̂	
	12	γ̂	γ̂	
2025 1 1 φ	170,358,629.87	55,492,600.51	176,580,512.64	402,431,743.02
2025 1 1 φ				
	612,933.71			612,933.71
			1,000.00	1,000.00
2025 6 30 φ	170,971,563.58	55,492,600.51	176,579,512.64	403,043,676.73

γ %N у
% γ̂
Г

4~ ã %
%

γ β' "H

≠	Δ φ	γ̂				φ
					γ̂ γ	
γ̂ γ %	402,431,743.02	612,933.71	1,000.00			403,043,676.73
	402,431,743.02	612,933.71	1,000.00			403,043,676.73

γ̂ γ %

γ β' "H

└

58

9ã U

^ 1~ U ↓

y β' "H

	φ		Δ φ	
		0		0
1 γ ρ	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 γ,:	13,507,391.32	4.49%	13,604,077.19	4.50%
γ	300,911,689.50		301,986,335.34	

1 f U ĩ A '.

^ 2~ U φ || ʅ U '.

U T φ || ʅ U 129,964,799.44 "H V U φ γ 0

43.15% Â

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10ã

E ∞ 3

^ 1~ №

y β' "H

	φ			Δ φ		
	φ	E % γ γ %	E V	φ	E % γ γ %	E V
ʅ	200,680,285. 30	35,442,674.3 3	165,237,610. 97	212,543,747. 30	32,114,559.0 9	180,429,188. 21
∞	47,100,227.0 7	989,747.45	46,110,479.6 2	39,078,280.1 7	989,747.45	38,088,532.7 2
	151,571,709. 12	11,829,199.0 0	139,742,510. 12	150,206,112. 69	12,151,745.5 3	138,054,367. 16
	7,905,825.86	1,995,765.54	5,910,060.32	7,071,063.28	1,995,765.54	5,075,297.74
γ	182,866.13		182,866.13	14,249,778.9 8		14,249,778.9 8
γ	407,440,913. 48	50,257,386.3 2	357,183,527. 16	423,148,982. 42	47,251,817.6 1	375,897,164. 81

^ 2~ ʅ

y β' "H

		ʅ	ĩ r ũ	γ
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--	--	--	--	--

$\wedge 3^{\sim}$
 $E\%$
 $\vdots \vee\%$

$\vee \beta^{\prime} \bar{H}$

	$\Delta \varphi$	$\bar{\nu}$		$\vdots$		φ
			$\dot{\imath} \bar{\tau}$		$\dot{\imath} \bar{\tau}$	
$\bar{l}$	32,114,559.0 ₉	3,543,603.93		215,488.69		35,442,674.3 ₃
$\bar{a}^{\circ}$	989,747.45					989,747.45
	12,151,745.5 ₃	232,343.96		554,890.49		11,829,199.0 ₀
	1,995,765.54					1,995,765.54
$\bar{v}^{\circ}$	47,251,817.6 ₁	3,775,947.89		770,379.18		50,257,386.3 ₂

$\bar{v}^{\circ}$ $E\%$

$\vee \beta^{\prime} \bar{H}$

$\bar{v}^{\circ}$				Δ		
	φ	$E\%$	$E\%_{\bar{D}}$	$\Delta \varphi$	$E\%$	$E\%_{\bar{D}}$

$\bar{v}^{\circ}$ $E\%$ $\%$

$\wedge 4^{\sim}$
 φ
 $\$$
 $.$

$\wedge 5^{\sim}$
 $\bar{v}^{\circ}$

11 $\bar{a}$
 $\bar{a}^{\circ}$

$\vee \beta^{\prime} \bar{H}$

	φ	$\vdots \vee\%$	$E \vee$	$\bar{E}^{\prime} \bar{H} E \vee$		
--	-----------	-----------------	----------	-----------------------------------	--	--

$\dot{\imath} \bar{\tau}$

12 $\bar{a} \bar{w}$
 $\rho \bar{\imath}$
 $\bar{v}$
 $\bar{a}^{\circ}$

$\vee \beta^{\prime} \bar{H}$

	φ	$\Delta \varphi$
$\bar{v}^{\circ}$	0.00	

$\wedge 1^{\sim}$
 $\bar{w}$
 $\rho \bar{\imath}$
 $\bar{v}$

$\bar{G}$
☒
 $\bar{b}$

$\wedge 2^{\sim}$
 $\bar{w}$
 $\rho \bar{\imath}$
 $\dot{\imath} \bar{\tau} \bar{v}$

$\bar{G}$
☒
 $\bar{b}$

13. 1. 1. 1.

1. 1. 1. 1.

	φ	Δ φ
	76,469,463.34	81,866,480.06
	18,387,469.61	16,757,651.00
1. 1. 1. 1.	45,172.68	8,716,780.85
1. 1. 1. 1.	94,902,105.63	107,340,911.91

1. 1. 1. 1.

14. 1. 1.

1. 1. 1. 1.

1. 1. 1. 1.

	φ			Δ φ		
	φ	1. 1. 1. 1.	Е. 1.	φ	1. 1. 1. 1.	Е. 1.
1. 1. 1. 1.			0.00			

1. 1. 1. 1.

1. 1. 1. 1.

	Δ φ	φ	1. 1. 1. 1.	φ
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1. 1. 1. 1.

1. 1. 1. 1.

1. 1. 1. 1.	φ					Δ φ				
	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. 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.	1. 1. 1. 1.	
2025 1 1 φ									

1. 1. 1. 1.

1. 1. 1. 1.

1. 1. 1. 1.

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1. 1. 1. 1.

$\tilde{V}$
% $\tilde{I}$ φ $\tilde{I}$

$\tilde{G}$ ☒ $\tilde{b}$

$\tilde{I}$ $\tilde{I}$

15 $\tilde{a}$ $\tilde{I}$ $\tilde{I}$ $\tilde{V}$

$\wedge$ 1 $\sim$ $\tilde{I}$ $\tilde{I}$ $\tilde{V}$

γ β $\tilde{H}$

	$\Delta \varphi$	$\neq$	$\neq$	$\tilde{E} \tilde{H}$ $E \vee \tilde{I}$	φ		$\tilde{E} \tilde{H}$ $E \vee \tilde{I}$	$\tilde{I}$ $\tilde{I}$ $\vdots \vee \%$	
					0.00				

$\tilde{I}$ $\tilde{I}$ $\tilde{V}$ $\vdots \vee \%$ $\tilde{I}$

γ β $\tilde{H}$

	$\Delta \varphi$	$\vee$	$\vdots$	φ
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$\wedge$ 2 $\sim$ $\tilde{I}$ $\tilde{I}$ $\tilde{V}$

γ β $\tilde{H}$

$\tilde{I}$ $\tilde{I}$ $\tilde{V}$	φ					$\Delta \varphi$				
	$\vee$	$\neq$	$\neq$	$\lceil$		$\vee$	$\neq$	$\neq$	$\lceil$	

$\wedge$ 3 $\sim$ $\vdots \vee \%$

γ β $\tilde{H}$

%	$\bar{w}$	H	$\tilde{H}$	
	12 $\mathcal{Q}$ H	$\mathcal{Q}$ ($\tilde{U}$ H $\vdots$ $\vee$)	$\mathcal{Q}$ ($\tilde{U}$ H $\vdots$ $\vee$)	
2025 1 1 φ				

$\tilde{Y}$ $\%N\mathcal{Q}$ $\%$ $\mathcal{D}$

$\wedge$ 4 $\sim$ $\tilde{I}$ $\tilde{I}$ $\tilde{V}$

γ β $\tilde{H}$

--	--

$\tilde{I}$ $\tilde{I}$ $\tilde{V}$

Е								
Г ≠								
М	36,312.65						36,312.65	
Е								
	116,321,373.42						116,321,373.42	

1 β' "H

	~	≠	~	Λ
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№ 1

1 β' "H

	≠	≠		1 1	4 γ "E H E V F 1 1 ~ 1 1 Λ	1 1
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1 1

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^ 1~

1 β' "H

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

^ 2~ №

1 β' "H

≠	φ				E V	Δ φ				E V
	φ		‰			φ		‰		
		D		D			D		D	
ì Ƨ'										
ì Ƨ'										

H W ‰

1 β' "H

‰	W		H		H		H
	12	H	(	0 H	(	0 H	
			V)		V)		
2025 1 1 φ							

1 1/8 № 1 ‰

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

796,0 46.87											796,0 46.87	
G 5 4,742 ,414. 02											4,742 ,414. 02	
8,581 ,287. 87											8,581 ,287. 87	
3,201 ,353. 66											3,201 ,353. 66	
4,508 ,265. 43											4,508 ,265. 43	
4,328 ,640. 95							210,0 00.00				4,118 ,640. 95	
4,717 ,367. 96											4,717 ,367. 96	
688,6 68.40											688,6 68.40	

E

3,736
,779.
46

3,736
,779.
46

E

α

1,140
,126.
90

1,140
,126.
90

κ E

6,638
,613.
60

6,638
,613.
60

F

E

α

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

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Гр. №

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Гр. №

	φ	Δ φ
Гр. №	1,829,945,229.78	1,891,337,139.79
Гр. №	921,793.98	431,334.93
Гр. №	1,830,867,023.76	1,891,768,474.72

Гр. №

Гр. №

	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №
Гр. №					
1. Δ φ	2,496,449,513.70	1,583,930,332.33	238,357,890.23	139,275,274.57	4,458,013,010.83
2. φ	218,709.24	22,110,989.69	3,292,743.39	1,115,297.50	26,737,739.82
Гр. №	67,551.50	15,787,776.97	3,292,743.39	846,311.77	19,994,383.63
Гр. №	151,157.74	6,323,212.72		268,985.73	6,743,356.19
Гр. №					
3. Гр. №	11,455,053.49	2,553,176.70	8,191,877.62	1,873,461.77	24,073,569.58

	$\tilde{G} \neq$	M	$\tilde{E}^{\times}$	2025	$\mathcal{V}$	$\mathcal{F}$
$\hat{\sim} 1^{\sim}$	86,380.40	2,553,176.70	8,191,877.62	1,873,461.77	12,704,896.49	
$\hat{\sim} 2^{\sim}$	7,428,238.98				7,428,238.98	
$\hat{\sim} 3^{\sim}$	3,940,434.11				3,940,434.11	
4. φ	2,485,213,169.4 5	1,603,488,145.3 2	233,458,756.00	138,517,110.30	4,460,677,181.0 7	
$\mathcal{H} \hat{\sim}$						
1. $\Delta \varphi$	903,713,750.97	803,949,802.93	164,870,229.15	122,368,532.82	1,994,902,315.8 7	
2. ψ	39,533,411.25	30,519,199.71	7,920,673.16	3,338,563.49	81,311,847.61	
$\hat{\sim} 1^{\sim}$	39,533,411.25	30,519,199.71	7,920,673.16	3,338,563.49	81,311,847.61	
3. $\vdots$	5,281,022.78	799,888.28	8,185,264.62	1,876,323.27	16,142,498.95	
$\hat{\sim} 1^{\sim}$	17,096.20	799,888.28	8,185,264.62	1,876,323.27	10,878,572.37	
$\hat{\sim} 2^{\sim}$	5,263,92.3.7°					

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с

1 2' 3

	Е 4
1	10,336,341.47

4

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1 2' 3

	Е 4	W с й 1
1	349,799,973.37	W

1 1

5

с

1 4

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1 1

6

с

1 2' 3

	φ	Δ φ
1	381,631.49	381,631.49
1		1,157.14
	540,162.49	48,546.30
с	921,793.98	431,334.93

1 1

22 а

1 2' 3

	φ	Δ φ
	221,591,088.52	173,400,002.00
с	221,591,088.52	173,400,002.00

1

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1 2' 3

	φ			Δ φ		
	φ	1 4 %	Е 4	φ	1 4 %	Е 4
2'	61,089,004.1 1		61,089,004.1 1	61,089,004.1 1		61,089,004.1 1
Г ≠	57,841,515.7 6		57,841,515.7 6	46,769,992.0 3		46,769,992.0 3
Г ≠ Ж	46,065,466.2 9		46,065,466.2 9	28,747,013.4 5		28,747,013.4 5
Г ↑	9,716,563.61		9,716,563.61	7,195,983.05		7,195,983.05

М. №						
Гр. №	6,157,208.62		6,157,208.62	49,959.87		49,959.87
Гр. №	58,986,316.36	18,264,986.23	40,721,330.13	47,813,035.72	18,264,986.23	29,548,049.49
Гр. №	239,856,074.75	18,264,986.23	221,591,088.52	191,664,988.23	18,264,986.23	173,400,002.00

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Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №	Гр. №
Гр. №	150,000.00	1,079,274.88	414,615.41			1,493,890.29	94.81%	94.81				Гр. №
Гр. №	128,550.00	46,769,992.03	11,082,484.04	10,960.31		57,841,515.76	45.00%	45.00	2,360,935.29	1,226,843.04	3.31%	
Гр. №	107,210.00	61,089,004.11				61,089,004.11	63.29%	63.29				Гр. №
Гр. №	11,000.00	7,195,983.05	2,520,580.56			9,716,563.61	88.33%	88.33				
Гр. №	66,212,800.00	28,747,013.45	17,318,452.84			46,065,466.29	69.57%	69.57				Гр. №

1												
5	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				1 1
No'E N M	23,00 0,000 .00		23,22 3.88			23,22 3.88	0.10%	0.1 0				1 1
	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 1 y %

1 1 1

	Δ φ	φ	1	φ	1
--	-----	---	---	---	---

1 1

4 1 y

G 1

5

1 1 1

	φ			Δ φ		
	φ	1 y %	E y	φ	1 y %	E y

1 1

23 1 1

1 1 1

G 1

2 1 y

G 1

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l y										
1.	1,076,87	58,350,9	29,389,7	22,859,8	6,603.77	845,947,	305,100.	4,629,00	2,038,36	
Δ φ	7,728.40	92.85	68.54	34.02		584.01	00	0.03	6,611.62	
2.	138,775.								138,775.	
v	00								00	
1~	138,775.								138,775.	
	00								00	
2~ ρ							302' T4	Q		
ü										
3~ o 3										
v										

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4.	1,077,01	58,350,9	29,389,7	22,859,8	6,603.77	845,947,	305,100.	4,629,00	2,038,50
φ	6,503.40	92.85	68.54	34.02		584.01	00	0.03	5,386.62
H à									
1.	232,356,	30,562,4	26,608,8	18,770,8	880.48				
Δ φ	095.32	36.81	46.39	17.08					

30

Ф									
а : ы %									
1. Δ Ф	36,641,9 77.31		273,785. 18	5,898.00					36,921,6 60.49
2. ы									
1~ ^									
3. :									
1~ ^									
4. Ф	36,641,9 77.31		273,785. 18	5,898.00					36,921,6 60.49
а Е ы									
1. ы Е	797,621, 180.77	25,723,6 62.76	1,250,16 8.85	3,121,38 4.11	5,393.11	834,059, 830.52	0.00	3,929,61 3.23	1,665,71 1,233.35
2. Δ ы Е	807,879, 655.77	27,788,5 56.04	2,507,13 6.97	4,083,11 8.94	5,723.29	839,435, 273.41	0.00	3,987,72 5.63	1,685,68 7,190.05

Е. р. 0. 0. 0. 0.

2~ ы 0.

1. 0. 0.

	0.	0. 0.	0. 0.	0.
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3~ W 0. ы а ,

1. 0. 0.

	Е ы	W 0. ы 1
а	8,811,851.90	W

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G ☑ b

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G ☑ b

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28 à

v β' "H

	Δ φ	v		ĩ r ĩ	φ
	61,322,658.18	7,420,545.93	4,149,548.86		64,593,655.25
k	5,582,235.80	51,700.00	437,570.68		5,196,365.12
ĩ r	3,281,542.52	748,455.02	866,807.15		3,163,190.39
a ã	347,952.43		78,256.58		269,695.85
ẽ	26,250,000.00		2,500,000.00		23,750,000.00
	96,784,388.93	8,220,700.95	8,032,183.27		96,972,906.61

ĩ r

29 à

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v

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v β' "H

	Δ φ			
	~	~	~	~
~ ĩ v %	246,545,584.41	38,741,944.79	246,734,871.30	38,770,337.82
p r ≠	14,134,214.67	2,120,132.20	14,649,030.07	2,197,354.51
H ĩ v ^ %	1,707,689,622.31	256,153,443.35	1,707,403,357.87	256,112,856.70
↑ ↓ ~				
u	353,680,000.00	53,823,000.00	353,680,000.00	53,823,000.00
	2,862,697.11	587,914.23	2,862,697.11	587,914.23
~ E~H E v ĩ	3,327,833.85	499,175.09	3,327,833.85	499,175.09
~	27,189,979.08	5,275,153.23	25,652,244.11	5,044,492.98
	2,355,429,931.43	357,200,762.89	2,354,310,034.31	357,035,131.33

^ 2~

V

V B' H

	φ		Δ φ	
		V		V
$\bar{w} \quad L \quad 3_{\text{H}}$ T V	289,935,153.02	72,483,788.25	296,010,423.73	74,002,605.93
$\dot{H} \quad \dot{E}$ H E V I	5,397,607.27	1,067,349.38	5,397,607.27	1,067,349.38
$\bar{w}$	26,642,408.98	5,287,416.90	26,642,408.98	5,287,416.90
$\dot{H} \quad \dot{r}$	173,476.48	43,369.12	173,476.48	43,369.12
$\bar{w}$	322,148,645.75	78,881,923.65	328,223,916.46	80,400,741.33

^ 3~

Y

T

↓

w

V

V B' H

	$\bar{w} \quad \varepsilon$	$\bar{w} \quad \bar{V} \quad \varphi$	$\bar{V} \quad \Delta \varepsilon$	$\bar{w} \quad \bar{V} \quad \Delta \varphi$
$\bar{w}$		357,200,762.89		357,035,131.33
V		78,881,923.65		80,400,741.33

^ 4~

w

V B' H

	φ	Δ φ
$\bar{w}$	1,097,454,751.63	1,097,410,118.60
$\bar{w} \quad T$	1,106,785,764.57	1,111,756,756.07
$\bar{w}$	2,204,240,516.20	2,209,166,874.67

^ 5~

w

r

T

G

Y

H

I

V B' H

M		Δ	
2025	105,708,941.39	103,188,185.26	
2026	149,915,938.27	139,149,452.38	
2027	241,241,614.50	251,306,693.78	
2028	239,055,095.03	241,525,420.44	
2029	370,864,175.38	376,587,004.21	
$\bar{w}$	1,106,785,764.57	1,111,756,756.07	

 $\dot{H} \quad \dot{r}$ 30 ã $\dot{H} \quad \dot{r}$

r

w

V B' H

	φ			Δ φ		
	φ	$\dot{H} \quad V \%_0$	E V	φ	$\dot{H} \quad V \%_0$	E V
$\bar{w}$	2,470,938,90	52,216,555.6	2,418,722,35	2,430,145,92	52,216,555.6	2,377,929,36

	7.35	4	1.71	2.07	4	6.43
У						
Е	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				4,891,752.71		4,891,752.71
И	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	2,564,512,111.96	2,803,906,875.03	275,295,995.64	2,528,610,879.39

И

31 а

Δ									

$\dot{I} \approx$

35 à 0

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

		Φ	$\Delta \Phi$
3	"Q	258,463,116.77	497,480,209.83
	"Q	208,173,843.73	295,431,844.15

	3,493,205.48	3,540,449.27
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43 à w p [- v

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

	φ	$\Delta \varphi$
$\bar{w} \quad \dot{\rho} \quad \quad \S$	553,765,108.47	1,090,635,746.55
$\bar{w} \quad \dot{\rho} \quad \quad \mathfrak{U}$	81,706,336.34	100,599,888.17
$\bar{w} \quad \dot{\rho} \quad \quad \tilde{v}$	7,809,562.41	10,338,709.84
$\mathfrak{VH}$	643,281,007.22	1,201,574,344.56

$$\dot{I} \quad \gamma \quad ,$$

44 à ĭ ı ˘ ˘ ˘

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

	φ	$\Delta \varphi$
	182,146,653.14	186,669,894.62
	165,437,024.49	63,123,242.41
$\dot{I} \quad \dot{I}$		3,067,629.52
φ_{II}	347,583,677.63	252,860,766.55

$$U \tilde{V} \vdash \quad \vdash \quad \vdash \quad \vdash$$
 $\gamma \quad \beta' \quad \text{"H}$ [illegible]

17

45 à §

$$\hat{1} \sim \S \quad \text{No}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

	φ	$\Delta \varphi$
\$	375,000,000.00	375,000,000.00
\$	77,126,080.00	82,883,349.68
Ġ \$	1,487,110,000.00	1,079,860,000.00
₤ \$	819,718,696.58	449,164,700.10
₹	2,758,954,776.58	1,986,908,049.78

Ş No

$$\dot{V}_1 \neq \dot{V}_2$$

46 $\bar{a}$ $\bar{u} \bar{v} \bar{t}$

$\wedge 1^{\sim}$ $\bar{u} \bar{v} \bar{t}$

$\gamma \beta^1 \bar{H}$

	φ	$\Delta \varphi$
	0.00	

$\wedge 2^{\sim}$ $\bar{u} \bar{v} \bar{t}$ $:\bar{t}^{\sim} \wedge \bar{b}^{\sim} \frac{7}{8} N_0 \Psi$ $\bar{v}$ $\bar{n} \bar{\phi} \bar{a}$ $\bar{v}$ $\bar{i} \bar{r}$ $\bar{i}^{\sim}$

$\gamma \beta^1 \bar{H}$

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

$\wedge 3^{\sim}$ $\bar{e}^x \bar{v} \bar{t}$

$\wedge 4^{\sim}$ $\frac{7}{8} N_0 \Psi$ $\bar{v}$ $\bar{i} \bar{r}$ $\bar{i}$

$\bar{u}$ $\bar{n} \bar{\phi} \bar{a}$ $\bar{v}$ $\bar{i} \bar{r}$ $\bar{i}$,
 $\bar{u}$ $\bar{n} \bar{\phi} \bar{a}$ $\bar{v}$ $\bar{i} \bar{t}^{\sim}$,

$\gamma \beta^1 \bar{H}$

$\bar{u}$	Δ	$\bar{v}$	$:\bar{t}^{\sim}$	
$\bar{i}$	$E \bar{v}$	$E \bar{v}$	$E \bar{v}$	$E \bar{v}$

$\bar{i} \bar{r}$ $\bar{i} \frac{7}{8} N_0 \Psi$ $\bar{v}$ Ψ

$\bar{i} \bar{r}$

47 $\bar{a}$ $\bar{v}$

$\gamma \beta^1 \bar{H}$

	φ	$\Delta \varphi$
$\bar{u}$	63,427,308.59	60,981,808.11
	-17,303,491.52	-16,769,312.98
$N_0 \bar{w} \bar{\rho} \bar{f}$ $\bar{v}$	-7,809,562.41	-10,338,709.84
	38,314,254.66	33,873,785.29

$\bar{i} \bar{r}$,

48 $\bar{a}$ $\bar{u}$

$\gamma \beta^1 \bar{H}$

	φ	$\Delta \varphi$
$\bar{u}$	352,700,413.54	388,507,875.89
$F \bar{u}$	3,804,249.59	3,803,080.36

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

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

	$\tilde{U}$	$\odot \quad \tilde{U}$
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$\tilde{I} \quad \frac{7}{8} \quad \rho \quad \tilde{I} \quad \mathfrak{h} \quad \tau \quad \tilde{a} \quad \mathfrak{E}^{\times} \quad \tilde{a} \quad \mathfrak{b} \quad \tau$

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

$\tilde{I} \quad \tau \quad \tau$

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

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

	φ	$\Delta \varphi$	$\mathcal{A}$
$\mathfrak{a} \mathfrak{p} \quad \tilde{G}$	353,764.01	468,976.29	
$\tilde{I} \quad \tau$		1,437,500.00	
$\mathfrak{v} \mathfrak{e}$	353,764.01	1,906,476.29	

$\tilde{I} \quad \tau \quad \sim \quad \tilde{V} \quad \tau \quad \dot{X} \quad \tilde{a} \quad \tau \quad \tau$

51 $\tilde{a}$

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

	$\Delta \varphi$	$\mathcal{V}$	$\vdots$	φ	$\mathcal{A}$
$\uparrow$	42,020,455.41	4,309,424.00	1,468,795.38	44,861,084.03	
$\mathfrak{v} \mathfrak{e}$	42,020,455.41	4,309,424.00	1,468,795.38	44,861,084.03	

$\tilde{I} \quad \tau \quad \tau$

52 $\tilde{a} \quad \tilde{I} \quad \tau \quad \tau \quad \tilde{V}$

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

	φ	$\Delta \varphi$
$\mathfrak{v} \mathfrak{e}$	0.00	

$\tilde{I} \quad \tau \quad \tau$

53 $\tilde{a}$

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

	$\Delta \varphi$	$\tilde{I}^{\sim} \quad \mathfrak{I}^{\wedge} + \tilde{a}^{\sim}$					φ
		$\tilde{U}$		$\mathfrak{E}$	$\tilde{I} \quad \tau$		
M	483,883,56 6.00						483,883,56 6.00

$\tilde{I} \quad \tau \quad \tau$

$$\hat{z}^2 \quad \bar{0} \quad \pi \bar{\omega} \quad \tilde{a} \quad \tilde{v} \quad \dot{t} \dot{t}^{\prime} \quad ,$$

Ü	Δ		ψ		⋮			
		E ψ		E ψ		E ψ		E ψ
VII								0.00

 $\dot{I} \approx \dot{I}_0$

	$\Delta \varphi$	φ	$\vdots$	φ
$E \sim E^{\wedge}$	1,298,963,628.40			1,298,963,628.40
$i \text{ } \tau \text{ } E$	23,715,356.63			23,715,356.63
$\forall E$	1,322,678,985.03			1,322,678,985.03

	Δ_φ	ν	$\vdots$	φ
ν_{H}				0.00

	$\Delta \varphi$	$\bar{U}$						φ
		$\bar{U}$	$\begin{matrix} \vdots \\ \sim \\ \vdots \end{matrix} \begin{matrix} \bar{U} \\ \vdots \\ \vdots \end{matrix}$	$\begin{matrix} \vdots \\ \sim \\ \vdots \end{matrix} \begin{matrix} \bar{U} \\ \vdots \\ \vdots \end{matrix}$	$\vdots$	$G \quad E^{\sim}$	$G \quad K$	
$\bar{w} \quad \bar{a} \quad \bar{b}$ No $\bar{i}$ $\bar{r}$ $\bar{v}_H$	- 20,454,64 3.73							- 20,454,64 3.73
$\bar{i} \quad \bar{r}$ $\bar{i}$	- 21,312,06 3.24							- 21,312,06 3.24

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

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 93

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 $\dot{t} \quad \tau$
$$\mathfrak{b} \ N_0 \quad \nabla \ \varphi \quad \mathfrak{H} \vdash \quad ' \quad E \quad \sim \quad \mathfrak{H} \quad ' \quad$$
$$\sim \text{H}^{\vee}_{\text{G}} \xrightarrow{\alpha} \sim \text{H}^{\vee}_{\text{G}} \xrightarrow{\beta} \sim \text{H}^{\vee}_{\hat{A}} \xrightarrow{\gamma} \sim \text{H}^{\vee}_{\text{G}}$$
$$\begin{array}{ccccccc} & \tau & & \tau & & \tau & \\ \tau & & & & & & \\ & \tau & & \tau & & \tau & \\ & & & & & & \end{array}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ $\dot{I} \quad \gamma$

62 à ĩ v

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

	Ü	☼ Ü
	4,402,685.56	4,474,928.33
ψ	4,189,417.05	4,125,883.26
	2,126,810.28	488,099.48
αα	4,010,340.67	4,777,492.79
α	6,676,763.85	6,570,825.09
α	118,891.49	104,246.18
√	2,678,556.32	1,998,442.81
ì ı	655,322.76	377,216.09
υυ	24,858,787.98	22,917,134.03

 $\dot{I} \quad \dot{I}$

63 ầ

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

	ᠤ	ᠤ
	184,337,754.06	191,909,861.88
	39,205,940.42	37,990,209.35
ᠰ ᠤ	3,451,235.54	5,637,074.83
ᠤ :	6,557,081.35	5,615,013.33
ᠤ ᠤ	55,981,799.55	71,018,357.02
ᠤ	289,533,810.92	312,170,516.41

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64 à

y β' "H

	Ü	☼ Ü
	28,037,344.26	31,598,945.66
3 T	2,613,399.28	3,532,226.81
T	9,970,348.99	4,112,643.67
	1,646,718.68	2,114,878.08
İ r	16,498,046.43	17,948,541.66
VE	58,765,857.64	59,307,235.88

İ r

65 à Ü

y β' "H

	Ü	☼ Ü
	47,047,873.29	38,055,125.92
—	22,517,708.02	22,847,100.65
	1,450,920.49	645,940.79
İ r	6,886,563.72	7,241,719.51
VE	77,903,065.52	68,789,886.87

İ r

66 à T

y β' "H

	Ü	☼ Ü
≠ F	172,061,913.39	164,209,812.70
∴ ≠ ~	44,567,964.96	38,901,080.17
"Q	-345,008.54	-619,273.14
İ r	12,108,243.57	19,106,814.90
VE	139,257,183.46	143,796,274.29

İ r

67 à İ r

y β' "H

α ρ İ r	Ü	☼ Ü
↑	7,394,211.48	19,334,729.42
ŋ @	97,139.24	169,112.45
π	2,880,047.12	
VE	10,371,397.84	19,503,841.87

68 à 。

y β' "H

	Ü	☼ Ü
VE	0.00	

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69 ã E"ĤE v ĩ

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º E"ĤE v ĩ	ũ	ũ
	0.00	

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70 ã

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	ũ	ũ
º		102,810.55
ĩ ı ĩ ũ		467,000.00
ĩ ı		743,829.88
	0.00	1,313,640.43

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71 ã Ĥ : v

ı β' Ĥ

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74 à 3 ~

y β' "H

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

ĩ r

75 à 3 ₣

y β' "H

	Ü	☼ Ü	~
	100,000.00	10,000.00	100,000.00
ẽ ä ĩ ₣	1,869,223.07	1,906,116.63	1,869,223.07
ĩ r	514,673.63	1,3- t	

24,175,799.29

i r

77 à i r

f ≠ ã h ^ j M ≠ i r L Æ

78 à

^ 1~ b - r

f i r b - r

y β' "H

	ü	☼ ü
f ↑	8,840,230.01	6,123,570.39
f ≠ ~	3,720,460.37	3,829,621.84
f ã ĩ	575,056.93	166,140.17
f G ã ĩ	63,736,923.96	113,002,382.60
i r	30,311,242.06	51,438,754.85
∑	107,183,913.33	174,560,469.85

f i r b - r

u i r b - r

y β' "H

	ü	☼ ü
u	17,262,276.92	24,585,330.88
u	54,162,271.83	77,735,130.45
u ã ĩ	838,770.24	23,963,677.58
u G ã ĩ	56,458,048.97	59,358,740.83
i r	94,909,064.84	107,112,802.30
∑	223,630,432.80	292,755,682.04

u i r b - r

^ 2~ b - r

f i r b - r

y β' "H

	ü	☼ ü
∑	0.00	

f b - r

y β' "H

	ü	☼ ü
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f i r b - r

u i r b - r

y β' "H

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∑	0.00	

	20,114,731.70	14,770,873.00
	8,032,183.27	11,057,431.90
$\tilde{\tau} \quad \tilde{\alpha} \quad \tilde{\gamma} \quad \tilde{L}^{\sim}$	183,442.63	1,865,107.90
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$		-2,143,545.23
$\tilde{E}^{\sim} \tilde{H} \tilde{E} \tilde{\gamma} \quad \tilde{\gamma}$		
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim}$	172,061,913.39	164,209,812.70
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim}$		-1,313,640.43
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$	-165,631.56	1,717,168.00
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$	-1,518,817.68	-4,746,823.87
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$	18,713,637.65	7,165,063.90
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$	-196,037,959.34	-345,470,847.57
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$	-166,806,195.39	-154,017,904.70
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$		
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$	-97,847,443.17	-288,505,264.80
$2' \quad \tilde{\gamma} \quad \tilde{\gamma}$		
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$		
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$		
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$		
$3' \quad \tilde{\gamma} \quad \tilde{\gamma} \quad \tilde{\gamma} \quad \tilde{\gamma} \quad \tilde{\gamma}$		
φ	1,073,778,257.68	813,248,950.55
$\Delta \varphi$	1,195,170,286.77	912,211,946.01
φ		
$\Delta \varphi$		
$\tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma} \quad \tilde{L}^{\sim} \quad \tilde{\gamma}$	-121,392,029.09	-98,962,995.46

$\tilde{\gamma} \quad 2' \quad \tilde{\gamma} \quad \tilde{\gamma} \quad \tilde{E}^{\sim} \quad \Gamma$

$\mathbb{V} \quad \beta' \quad \tilde{H}$

$\tilde{\gamma} \quad \tilde{\gamma}$	
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1	347,864,524.80	0.0250	8,696,613.12
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ÿ ¢	727,867.71
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ı ı	14,272,421.89
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№ п/п	Содержание	Сумма
1	Итого	9,004,764.32
1	2	7,743,322.37
2	3	2,082,727.77
3	Итого	40,973,743.82
		59,804,558.28

Итого

2. Расчет

Расчет

☒ Г. 2

г. 2

№ п/п	Содержание	Сумма
1	Итого	6,307,115.90
2	Итого	6,307,115.90

Расчет

☒ Г. 2

г. 2

☒ Г. 2

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№ п/п	Содержание	Сумма
1	Итого	10,576,334.41
2	Итого	7,820,400.51
3	Итого	3,241,528.75
4	Итого	336,017.29
5	Итого	259,876.70
6	Итого	163,702.70

Итого

3. Расчет

☒ Г. 2

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	22,517,708.02	22,847,100.65
ь	1,450,920.49	645,940.79
	47,047,873.29	38,055,125.92
ì ı	6,886,563.72	7,241,719.51
	77,903,065.52	68,789,886.87
ì ı' . ü ¢	77,903,065.52	68,789,886.87

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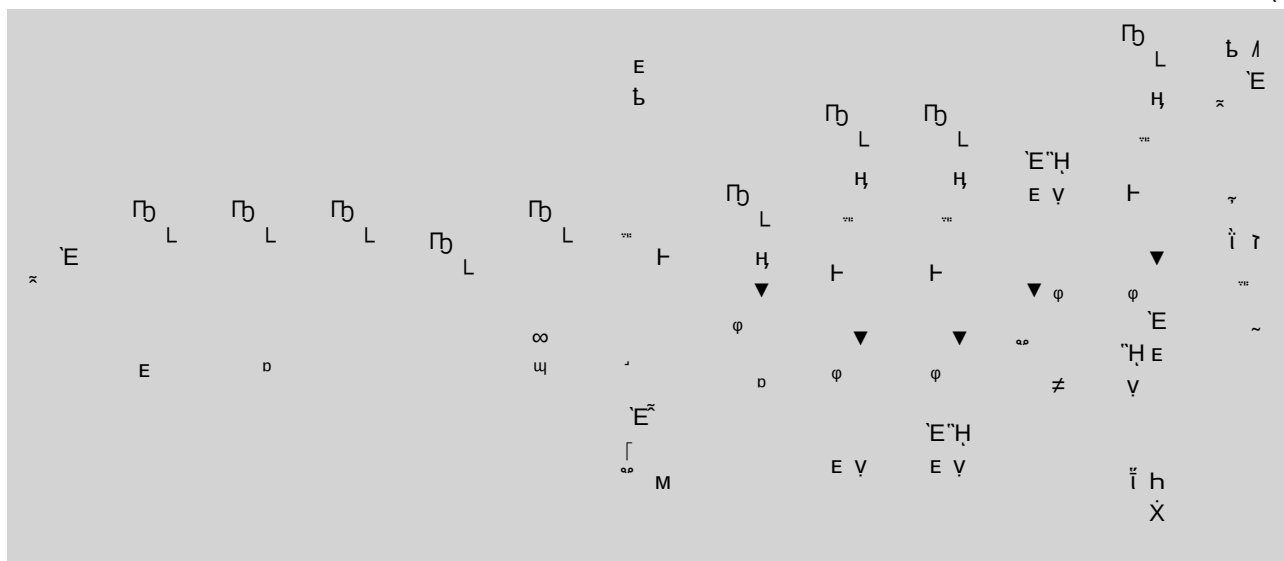
$\mathcal{H}$ $\tilde{a}^t$ $\tilde{I}$ $\tilde{y}$ ω $\tilde{a}^t$ $\tilde{E}^x$ $\tilde{G}$ $\tilde{a}$ $\tilde{V}$ $\mathfrak{z}$ $\top$ $\tilde{I}$ $\dot{\imath}$ ω $\tilde{a}_{vn}$ $\tilde{a}$
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Гр. №	1,038,274,018.00			р. ...	83.41%	0.00%	
Е	350,000,000.00			... б	100.00%	0.00%	... Л
Гр. №	1,000,000,000.00	У	У	р. ...	100.00%	0.00%	
б	163,990,000.00	Н	Н	... б	100.00%	0.00%	... Л
б	100,000,000.00			... б	100.00%	0.00%	
б	90,000,000.00			... б	51.00%	0.00%	... Л
Гр. №	100,000,000.00			... б	51.00%	0.00%	
...	60,000,000.00				51.00%	42.31%	
Гр. №	50,000,000.00	К	К	... б	51.00%	0.00%	
...	47,672,200.00	У	У	... б	90.01%	0.00%	... Л
Гр. №	200,000,000.00			Г	100.00%	0.00%	

Гр. №	0.00			З			
Гр. №	30,000,000.00	Гр. №	Гр. №	Гр. №	65.00%	0.00%	Гр. №
Гр. №	30,000,000.00				100.00%	0.00%	
Гр. №	18,200,000.00				56.04%	0.00%	
Гр. №	4,000,000.00				66.45%	0.00%	Гр. №
Гр. №	200,000,000.00				70.00%	0.00%	Гр. №
Гр. №	50,000,000.00				66.00%	0.00%	

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Гр. №	Гр. №	Гр. №	Гр. №	Гр. №
Гр. №	49.00%	-7,698,990.98		320,195,654.08
Гр. №	16.59%	-8,553,111.50		10,524,208.83
Гр. №	9.99%	565,559.02		27,254,298.35
Гр. №	30.00%	-6,337,538.92		1,466,530.21

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Гр. №	433,740.99	513,865.63	947,606.62	126,618.77	11,521.192	138,139.96	446,025.25	507,723.78	953,749.03	118,763.92	12,936.630	131,700.55

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158,129,782.80		5,440,211.87	129,154,181.36		8,349,938.73
10,675,256.53		24,786,912.55	11,535,023.19		24,904,215.72
168,805,039.33		30,227,124.42	140,689,204.55		33,254,154.45
120,140,757.24		13,751,340.33	93,100,949.65		15,135,250.05
0.00		615,000.00	0.00		615,000.00
120,140,757.24		14,366,340.33	93,100,949.65		15,750,250.05

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48,664,282.09

15,860,784.09

47,588,254.90

17,503,904.40

23,845,49

$\begin{matrix} \circ 3 \\ E \vee \end{matrix}$	23,460,318.56	8,581,287.87	23,460,318.56	8,581,287.87
$\begin{matrix} E \\ \circ 3 \\ E \vee \end{matrix} \quad E^{\sim}H$				
$\begin{matrix} 3 \\ \sim \end{matrix}$	13,370,933.46	4,338,855.13	20,463,976.46	6,988,756.23
$\begin{matrix} \lceil \\ \neq \end{matrix}$	1,291,845.43	-1,830,566.81	-181,767.22	-221,264.84
$\begin{matrix} \lceil \\ \neq \end{matrix}$				
$\begin{matrix} \dot{\downarrow} \\ \downarrow \\ \vee \end{matrix}$				
$\vee$	1,291,845.43	-1,830,566.81	-181,767.22	-221,264.84
$\begin{matrix} \circ 3 \\ \lceil \\ \neq \end{matrix}$				

$\dot{\downarrow} \downarrow$

$\wedge 4^{\sim} \quad \mathfrak{b} \quad \circ 3 \quad \circ 3 \quad \vdash H$

$\downarrow \beta^{\sim} \quad \text{"H}$

	$\varphi \quad / \quad \ddot{U}$	$\Delta \varphi \quad \mathfrak{f}^{\sim} \quad \ddot{U}$
$\vee \quad \circ 3^{\sim}$		
$\begin{matrix} \dot{\downarrow} \\ \downarrow \\ \vee \end{matrix} \quad D \quad \vee$		
$\circ 3^{\sim}$		
$\begin{matrix} \dot{\downarrow} \\ \downarrow \\ \vee \end{matrix} \quad D \quad \vee$		

$\dot{\downarrow} \downarrow$

$\wedge 5^{\sim} \quad \circ 3 \quad \circ 3 \quad E^x \quad z \quad L$

$\wedge 6^{\sim} \quad \circ 3 \quad \circ 3 \quad \ddot{U} \quad \tau$

$\downarrow \beta^{\sim} \quad \text{"H}$

$\vee \quad \circ 3 \quad \circ 3$	$\mathbb{H}$	$N_{\circ} \quad \lceil \neq \quad \sim$	
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$\dot{\downarrow} \downarrow$

$\wedge 7^{\sim} \quad \mathfrak{b}_{\sim} \quad \circ 3 \quad \tau$

$\wedge 8^{\sim} \quad \mathfrak{b}_{\sim} \quad \circ 3 \quad \circ 3 \quad \tau \quad \tilde{V}$

$4\tilde{a} \quad \mathfrak{b}$

$\mathfrak{b}$	h	γ	$\mathfrak{z} \vdash$	$\begin{matrix} D / \\ M \end{matrix}$

$\mathfrak{b} \quad \mathbb{T} \quad D \quad M \quad \mathfrak{b} \quad G = \quad D \quad \tau$

$\mathfrak{b} \quad \mathfrak{q} \downarrow \quad h_r \quad \sim \quad N_{\circ} \quad \mathfrak{q} \mathfrak{b} \quad \mathfrak{q} \tau$

$\dot{\downarrow} \downarrow$

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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 ≠ ' o 3 'P ↑	1,791,603. 74			117,774.41		1,673,829. 33	b τ
1 b Y ↑	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

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ä к'E	о з
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ᐅ ᐅᐅ		4,659,336.31			8,382,619.01
ᐅ ᐅ ᐅ ᐅ ᐅ	ᐅ ᐅ ᐅ	460,350.59			0.00
ᐅ ᐅ ᐅ ᐅ		17,120,409.56			21,012,886.47
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ᐅ ≠ ᐅᐅ		16,966,481.95	5,514,623.83
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ᐅᐅ	ᐅ	3,179,650.27	2,585,779.12

$\tilde{G} \neq$		M	$\tilde{E}$ 2025	$\mathbb{N}$	$\mathbb{P}$
	$\tilde{E}$		4,324,901.79		7,881,502.96
κ	$\tilde{E}$		207,863.72		334,729.20
κ	$\tilde{E}$	$\mathbb{P}$	54,592.92		999,796.47
	$\tilde{E}$	$\mathbb{P}$			46,194.69
$\tilde{E}$		$\mathbb{P}$			49,500.00
	$\tilde{E}$	$\mathbb{P}$	220,985.48		1,061,968.49
$\mathbb{H}$	$\tilde{E}$	$\mathbb{P}$	3,455,673.06		3,076,813.10
$\mathbb{P}$	$\tilde{E}$	$\mathbb{Z}$	994,878.58		
κ	$\tilde{E}$	$\mathbb{P}$	1,191,162.30		613,276.46
$\tilde{G} \neq$	$\tilde{E}$	$\mathbb{P}$	14,616,991.82		3,383,890.70
$\tilde{E}$	$\tilde{E}$	$\mathbb{P}$			

G ¢		M			E ¢ 2025			T	
G ¢	E ¢	39,148,000.00	2025	02	25	2026	02	23	
G ¢	E ¢	9,787,000.00	2025	03	12	2025	10	11	
G ¢	E ¢	33,893,261.83	2025	04	14	2025	10	13	
G ¢	E ¢	6,730,061.46	2025	04	23	2025	10	20	
G ¢	E ¢	37,670,163.00	2025	06	26	2026	06	26	
G ¢	E ¢	97,870,000.00	2024	11	12	2025	11	11	
G ¢	E ¢	92,976,500.00	2024	11	22	2025	11	11	
G ¢	E ¢	73,402,500.00	2024	12	26	2025	12	25	
G ¢	E ¢	97,870,000.00	2025	01	20	2026	01	19	
G ¢	E ¢	2,716,300.00	2023	09	04	2025	09	04	
G ¢	E ¢	353,770,088.67	2024	-	m "				

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

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ᄒ ≠ ᄒ ᄒ ᄒᄒ	44,000,000.00	2023 12 29	2024 12 28	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	48,000,000.00	2024 02 26	2025 02 25	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	60,000,000.00	2024 03 06	2025 03 06	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	30,000,000.00	2024 03 15	2025 03 15	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	90,000,000.00	2024 03 18	2025 03 18	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	50,000,000.00	2024 03 19	2025 03 19	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	51,700,000.00	2024 03 20	2025 03 20	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	40,000,000.00	2024 03 27	2025 03 27	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	77,000,000.00	2024 03 29	2025 03 29	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	160,000,000.00	2024 04 03	2025 04 03	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	10,000,000.00	2024 05 24	2025 05 24	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	100,000,000.00	2024 06 11	2025 06 11	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	13,000,000.00	2024 07 22	2025 07 22	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	5,000,000.00	2024 07 29	2025 07 29	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	70,000,000.00	2024 08 06	2025 08 06	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	70,000,000.00	2024 08 08	2025 08 08	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	10,000,000.00	2024 08 09	2025 08 09	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	290,000,000.00	2024 08 22	2025 08 22	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	100,000,000.00	2024 09 04	2025 09 04	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	137,000,000.00	2024 10 28	2025 10 28	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	47,000,000.00	2024 11 08	2025 11 08	
ᄒ ≠ ᄒ ᄒ ᄒᄒ	100,000,000.00	2024 11 21	2025 11 21	

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ᑭᓐ ᑭᓐ ᑭᓐ	13,000,000.00	2024	12	09	2025	12	09
ᑭᓐ ᑭᓐ ᑭᓐ	100,000,000.00	2025	01	15	2026	01	15
ᑭᓐ ᑭᓐ ᑭᓐ	90,000,000.00	2024	09	23	2025	09	22
ᑭᓐ ᑭᓐ ᑭᓐ	120,000,000.00	2024	09	27	2025	09	26
ᑭᓐ ᑭᓐ ᑭᓐ	10,000,000.00	2024	09	27	2025	09	05
ᑭᓐ ᑭᓐ ᑭᓐ	10,000,000.00	2024	10	11	2025	08	18
ᑭᓐ ᑭᓐ ᑭᓐ	36,000,000.00	2024	10	21	2025	10	20
ᑭᓐ ᑭᓐ ᑭᓐ	22,000,000.00	2024	10	22	2025	10	21
ᑭᓐ ᑭᓐ ᑭᓐ	215,000,000.00	2024	10	22	2025	10	21
ᑭᓐ ᑭᓐ ᑭᓐ	50,000,000.00	2024	11	28	2025	11	27
ᑭᓐ ᑭᓐ ᑭᓐ	62,140,000.00	2025	01	17	2026	01	16
ᑭᓐ ᑭᓐ ᑭᓐ	100,000,000.00	2025	03	31	2026	02	15
ᑭᓐ ᑭᓐ ᑭᓐ	45,900,000.00	2025	04	03	2025	12	02
ᑭᓐ ᑭᓐ ᑭᓐ	11,900,000.00	2025	04	25	2026	02	15
ᑭᓐ ᑭᓐ ᑭᓐ	7,200,000.00	2025	04	25	2026	02	15
ᑭᓐ ᑭᓐ ᑭᓐ	6,822,900.00	2025	06	17	2026	02	10
ᑭᓐ ᑭᓐ ᑭᓐ	7,000,000.00	2024	12	30	2025	10	31
ᑭᓐ							

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

ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	4,795,431.23	0.00	3,086,947.29	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	16,567.88	854.50	16,567.88	854.50
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	9,190.21	0.00	9,190.21	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	10,544,766.70	10,544,766.70	10,544,766.70	10,544,766.70
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	1,911,633.50	1,677,314.43	1,911,633.50	1,677,314.43
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	615,295.80	0.00	615,295.80	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	8,962.50	0.00	8,962.50	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	8,127,079.37	4,035,433.23	8,127,079.37	4,035,433.23
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	1,600,000.00	1,600,000.00	1,600,000.00	1,600,000.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	88,496.62	73,296.62	88,496.62	73,296.62
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	22,202.91	0.00	22,202.91	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	468.46	93.69	468.46	93.69
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	9,139.28	0.00	9,139.28	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	1,048,435.65	0.00	1,048,435.65	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	7,886.40	5,145.00	7,886.40	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	17,125.00	3,425.00	17,125.00	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	427,251.00	23,862.55	427,251.00	23,862.55
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	100,150.00	0.00	0.00	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	2,481,120.38	0.00	2,481,120.38	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	1,451,627.55	1,451,627.55	1,841,627.55	1,841,627.55
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	54,481.77	0.00	54,481.77	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	2,261,000.00	0.00	2,261,000.00	0.00
ᑭᑦᑭᑦᑭᑦ	ᑭᑦᑭᑦᑭᑦ	1,028,346.64	0.00	1,028,346.64	0.00

7 à 7

8 à 11

12 à 13 M U

14 à 15 M U 1'

G ☒ 16

2 à 3 M U 1'

G ☒ 17

3 à 4 M U 1'

G ☒ 18

4 à 5 M U

G ☒ 19

5 à 6 M U 1' à 1'

6 à 11

12 à 13 $\tilde{E}$ 1' H

14 à 15 H

$\tilde{E}$ 16

2 à 3 H

$\wedge$ 1' $\tilde{E}$ 1' H

$\wedge$ 2' $\tilde{E}$ H 1' 3 1'

$\tilde{E}$ 16

H 17

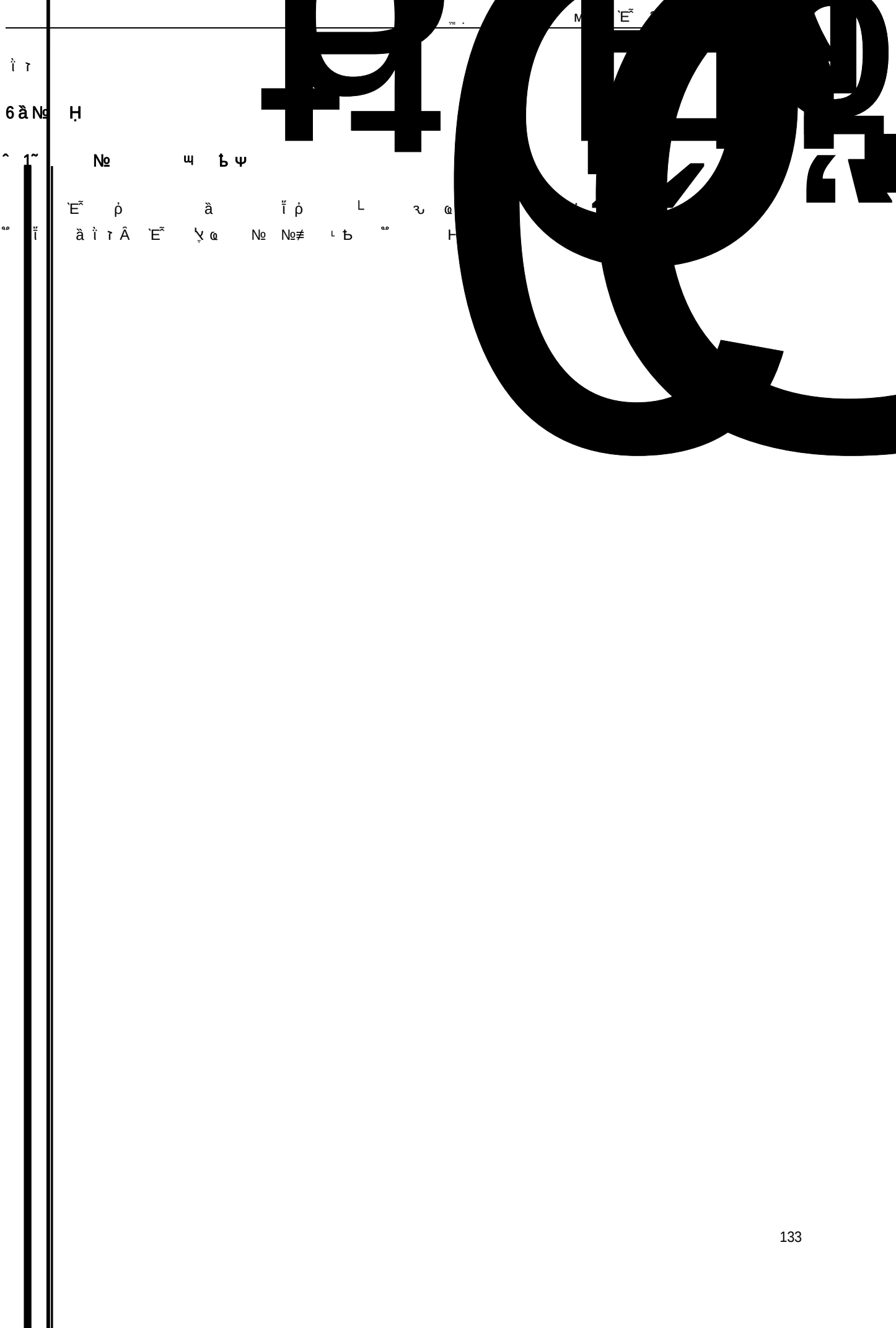
3 $\tilde{a}$ $\tilde{i}$ $\tilde{r}$

$\mathcal{M} \neq \tilde{a}^{\omega} \quad \tilde{v} \quad \mathcal{H}$

1 $\tilde{a} \quad \mathcal{H}$

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

$\dot{\rho}$



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$\hat{2}$

No

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

$\neq$	φ	φ	$\%$	E	φ	$\Delta \varphi$	$\%$	E
	$\mathfrak{D}$			$\mathfrak{V}$				$\mathfrak{V}$

ᐃᑦ ᐅᑦ						ᐃᑦ ᐅᑦ ᐅᑦ ᐅᑦ
ᐅᑦ	24,759,220.2 3	12,076,820.9 3	24,689,220.2 3	12,076,820.9 3		

‰ ≠

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

	φ		
	φ	%o	D
1 γ ρ̂ 1 ~	1,342,598.00	67,129.90	5.00%
1 2	238,968.57	16,727.80	7.00%
2 3	5,426,385.50	542,638.55	10.00%
3 4	8,350,367.65	1,670,073.53	20.00%
4 5	4,388,299.35	1,755,319.74	40.00%
5 γ̇	60,565,645.96	60,565,645.96	100.00%
VH	80,312,265.03	64,617,535.48	

712

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

	Ф		
	Ф	%	Д
У	377,606,192.31		0.00%
Итого	377,606,192.31		

75

H	$\bar{W}$	%
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☒ **G**

$$\hat{z}^3 \quad \hat{z} \quad \frac{\%}{100} \quad ,$$

%

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

$\neq$	$\Delta \varphi$	$\tilde{I}^{\text{L}}$	$\tilde{I}^{\text{R}}$	φ
1	12,076,820.9			12,076,820.9
	3			3

2~ 1 ≠

1 β' "H

(1 β)	φ		λ	0 1 2 3 4 5 6 7 8 9
G ≠ 'Е	25,165,647.27	3 1.2	'Е	1 0 1
κ 'Е	717,783.88	3 1.2	'Е	1 0 1
κ 'Е	2,632,685.41	2-4	'Е	1 0 1
κ 'Е	261,029.86	3 1.2	'Е	1 0 1
28,777,146.42				

3~ №

G 16

4~ 2 % '

1 β' "H

≠	Δ φ	1 2 3 4				φ
					1 2 3 4	

1 2 % '

1 β' "H

1 β		λ		λ % 1 2 3 4 5 6 7 8 9

1 2 '

5~ ≠ '

1 β' "H

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1 2 ≠ '

1 β' "H

1 β			λ		1 2 3 4 5 6 7 8 9

1 2 '

1 2 '

^ 3~ 1 2

1~ 1 2 № '

1 β' "H

	φ	$\Delta \varphi$
	2,678,440,239.21	2,392,044,609.39
$\tilde{G} \neq$	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

$\mathbb{V}$
 β'
 $\mathbb{H}$

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

	Δ φ		φ			
	φ	‰	φ	‰	ρ	
Ч к 'Е	57,940.00	57,940.00	57,940.00	57,940.00	100.00%	
Т	34,350.00	34,350.00	34,350.00	34,350.00	100.00%	
Б О З к 'Е	23,811.05	23,811.05	23,811.05	23,811.05	100.00%	
к Е	3,719.33	3,719.33	3,719.33	3,719.33	100.00%	
Б О к 'Е	854.50	854.50	854.50	854.50	100.00%	
	120,674.88	120,674.88	120,674.88	120,674.88		

‰ ≠ †

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

	φ		
	φ	%o	o
1 γ ρ̂ 1 ~	794,721.60	39,736.08	5.00%
1 2	59,929.71	4,195.08	7.00%
2 3	430,014.00	43,001.40	10.00%
3 4	244,987.00	48,997.40	20.00%
4 5	77,415.00	30,966.00	40.00%
5 γ̂	3,116,711.21	3,116,711.21	100.00%
	4,723,778.52	3,283,607.17	

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

	φ		
	φ	%о	Д
Г	8,249,326.94	0.00	0.00%
	2,673,596,685.81	0.00	0.00%
	2,681,846,012.75	0.00	

$$\begin{array}{ccc} & \omega & \\ \text{VII} & & \\ \text{H} & & \bar{W} \end{array}$$
 $\gamma \beta' \text{ "H}$ [illegible]

	19,977.69			19,977.69
2025 6 30 φ	3,283,607.17		120,674.88	3,404,282.05

1/3 Ne u
 % φ i

G ☒ b

4 a %
 %

1 β' H

≠	Δ φ	i				φ
					i r	
H % i r	3,384,304.36	19,977.69				3,404,282.05
	3,384,304.36	19,977.69				3,404,282.05

i T %

1 β' H

1 β		Λ		Λ % D u i i
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5 i r

1 β' H

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i T i r

1 β' H

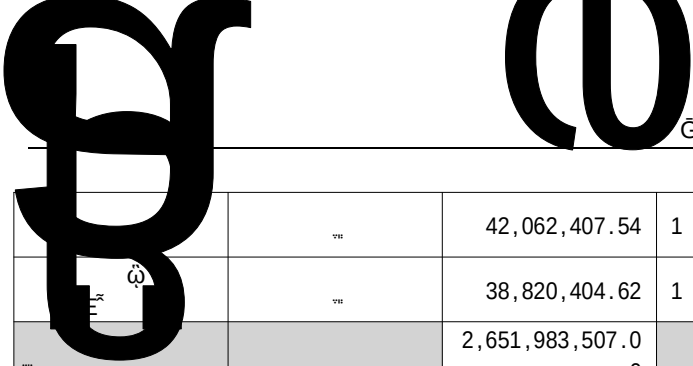
1 β	i r		Λ		τ
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i r

6 φ f i r

1 β' H

1 β		φ		U i r φ D	% φ
G ≠ E		2,216,202,843.38	1 γ p a1-2	82.49%	0.00
M E		283,362,228.70	1 γ p a1-2	10.55%	0.00
G ≠ E		71,535,622.76	1 γ p a1-2	2.66%	0.00



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M E 2025 V F

		42,062,407.54	1 γ ρ ã 1-3	1.57%	0.00
		38,820,404.62	1 γ ρ ã 1-5	1.44%	0.00
		2,651,983,507.00		98.71%	0.00

7 T ↓ G Ì T

γ β ' "H

ì T ' "

3 ã

γ β ' "H

	φ			Δ φ		
	φ	ì V ‰	E V	φ	ì V ‰	E V
E	2,913,994,48 2.32		2,913,994,48 2.32	2,910,490,78 2.32		2,910,490,78 2.32
	2,913,994,48 2.32		2,913,994,48 2.32	2,910,490,78 2.32		2,910,490,78 2.32

^

$\bar{G}$ $\bar{H}$ $\bar{I}$ $\bar{J}$ $\bar{K}$ $\bar{L}$ $\bar{M}$ $\bar{N}$ $\bar{O}$ $\bar{P}$ $\bar{Q}$ $\bar{R}$ $\bar{S}$ $\bar{T}$ $\bar{U}$ $\bar{V}$ $\bar{W}$ $\bar{X}$ $\bar{Y}$ $\bar{Z}$

$$\hat{3} \quad \hat{1} \quad \hat{1}$$
$$4 \approx 3 \sim 3$$
 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

	Ü		Ü	
	~		~	
h 3 t	58,135,239.60	36,838,638.30	64,142,752.74	46,826,158.84
78	58,135,239.60	36,838,638.30	64,142,752.74	46,826,158.84

3 ~ 5 3 No H '

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

6 y T T H '

	y T	U	E ^x	4 h K ₂	E ^x	E ^x L G T y T i
--	-----	---	----------------	-----------------------	----------------	-------------------------------

i T

6 No ▼ φ y T ' E T H '

~ ~ "H G à P ~ ~ "H G y T ~ 4 0.00 "H i T ~ "H G
~ i ' E

1 β' "H

	ψ	~
--	---	---

i T '

5 à

1 β' "H

	Ü	☼ Ü
		2,877,368.81
i T i ≠ ~ Ü		50,000.00
		2,927,368.81

6 à i T

h M à "H

1 à

☒ G b

1 β' "H

∞	1,160,557.87	
~ 3 T © T à [†] b E ^x à % ₀ à [†] E ^x ∞	10,420,470.45	
1 : y : y % ₀	2,092,082.40	
☼ y H i T 3 ~ F	1,173,548.64	
:'	2,663,617.52	
K ^ ~	2,696,050.03	
	9,486,991.81	--

i T

y

i r ''

$\tilde{G}$ ☒ $\tilde{b}$

$\tilde{E}^x$ $\tilde{b}$ $\dot{\imath}$ τ $\mathfrak{H}$ $\dot{\imath}$ r $'$ $\hat{A}$
 $\tilde{e}$ $\tilde{E}$ $\tilde{0}$ $\mid$ $\tilde{E}^x$ $\mathfrak{H}$ $\tilde{E}$ $1^{\sim}$ $\dot{\imath}$ $\dot{\imath}$ $\tilde{\imath}$ τ $\downarrow$ e $\mathfrak{H}$

$\tilde{G}$ ☒ $\tilde{b}$

2 $\tilde{a}$ $\mathfrak{r}$ $^{\circ}$ $\dot{\imath}$

$\neq$	$\mathfrak{v}$ $\mathfrak{r}$ $^{\circ}$	$\hat{\sim} \mathfrak{H} / \sim$	
		$\hat{\sim} \mathfrak{H} / \sim$	$\hat{\sim} \mathfrak{H} / \sim$
$\tilde{G} \tilde{E}^x$ $\mathfrak{K}$ $\mathfrak{r}$ $\neq$	-3.16%	-0.1240	-0.1240
$\tilde{E}^x$ $\mathfrak{K}$ $\mathfrak{r}$ $\neq$ $\tilde{G}$	-3.66%	-0.1436	-0.1436

3 $\tilde{a}$ $\dot{\rho}$ Ψ $\% \dagger$ $\mathfrak{H} \Psi$

$\hat{\sim} 1^{\sim}$ Ψ $\% \dagger$ $\tilde{b}$ τ Ψ $\% \dagger$ $\mathfrak{r}$ τ $\neq$ $\mathfrak{r}$ $^{\circ}$ $'$

$\tilde{G}$ ☒ $\tilde{b}$

$\hat{\sim} 2^{\sim}$ Ψ $\% \dagger$ $\tilde{b}$ τ Ψ $\% \dagger$ $\mathfrak{r}$ τ $\neq$ $\mathfrak{r}$ $^{\circ}$ $'$

$\tilde{G}$ ☒ $\tilde{b}$

$\hat{\sim} 3^{\sim}$ $\dot{\rho}$ Ψ $\% \dagger$ $\mathfrak{H} \Psi$ $\mathfrak{l}$ $\sim$ $\sim$

4 $\tilde{a}$ $\dot{\imath}$ τ