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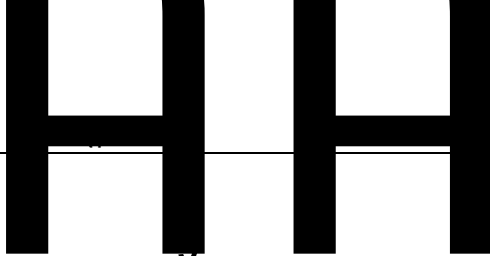
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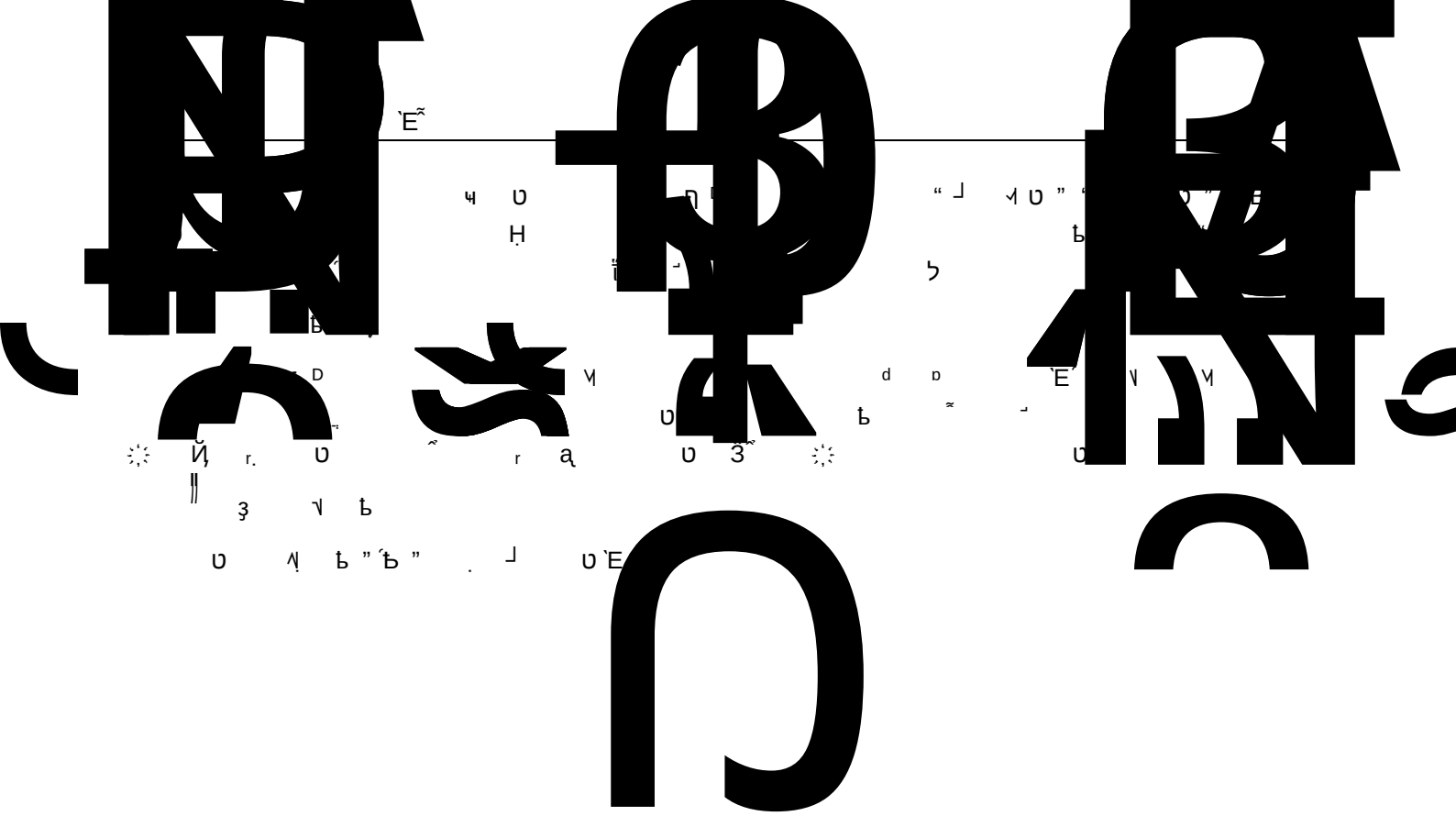
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p		2,030,439,38	1,435,210,96				
		6.57	4.40	29.32%	-9.21%	5.69%	-9.96%
		1,149,459,04	652,183,834.				
		2.24	30	43.26%	26.14%	27.14%	-0.45%
No							
		1,143,470,55	671,613,142.				
		5.05	02				

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1		257,850,971.71	8.11%
2	ᐅ	178,072,645.57	5.60%
3	ᐅ	105,240,100.89	3.31%
4		102,971,476.55	3.24%
5	ᐅ	70,724,413.00	2.22%
ᐅ	--	714,859,607.72	22.48%

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1		84,643,090.48	3.79%
2	ᐅ	63,929,690.49	2.86%
3	ᐅ	60,651,271.87	2.72%
4		44,410,511.57	1.99%
5	ᐅ	41,885,973.10	1.88%
ᐅ	--	295,520,537.51	13.24%

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	151,118,101.34	204,739,158.10	-26.19%	
	235,249,789.82	230,526,383.29	2.05%	
↑	-18,451,295.67	-55,524,840.93	66.77%	h
ü	286,790,299.17	276,645,931.45	3.67%	

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	2025	2024	Δ
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Ü	39.15%	35.84%	3.31%
Ü			
	452	462	-2.16%
	46	37	24.32%
Ü			
30	179	192	-6.77%
30~40	302	312	-3.21%
40	64	59	8.47%

[illegible]

	2025	2024	2023
Ü ~ "H	286,790,299.17	276,645,931.45	276,446,654.96
Ü ~ V 3 ~ D	9.02%	8.79%	7.27%
Ü F "H	0.00	0.00	0.00
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⌋	⌋	3,774,637,341.07	3,391,490,218.29	11.30%	
⌋	⌋	405,586,312.27	716,432,424.17	-43.39%	
⌋	~	8,975,738,795.81	3,182,493,689.01	182.03%	
⌋	⌋	10,255,648,329.22	3,241,784,485.49	216.36%	
⌋	⌋	-1,279,909,533.41	-59,290,796.48	-2,058.70%	
⌋	~	243,150,473.28	524,053,405.20	-53.60%	
⌋	⌋	570,665,584.47	801,183,524.00	-28.77%	
⌋	⌋	-327,515,111.19	-277,130,118.80	-18.18%	
ĩ	E ⌋ v	-1,229,696,863.99	386,145,858.23	-418.45%	

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1 ⌋ ⌋ ⌋ ⌋ ⌋ 43.39% h ĩ ⌋ ⌋ ⌋ ⌋ v

2 ⌋ ⌋ ⌋ ⌋ ⌋ 2058.7% h y ⌋ ⌋ ⌋ ⌋ v

3 ⌋ ĩ E ⌋ v ⌋ ⌋ 418.45% h ĩ ⌋ ⌋ ⌋ ⌋ v y

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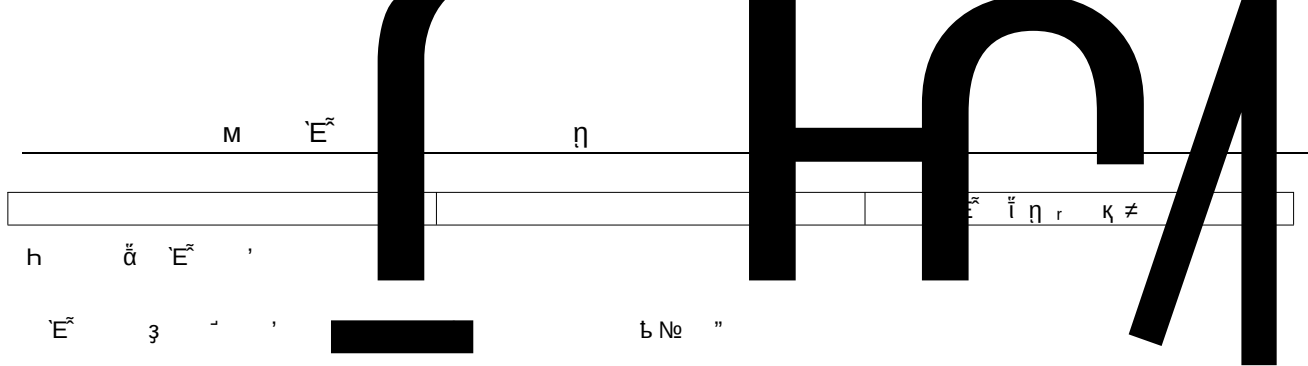
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E	E	POS U D U	50,000,000.00	1,153,353,605.55	259,389,119.46	1,028,661,573.49	59,931,793.28	63,489,686.17
Nexgo Global Limited	E	I F 3 H I	1000 ' 650 ' H 69.3 ' H 2.4 H	1,242,762,758.60	260,400,973.84	545,073,380.97	92,158,443.32	89,850,208.40

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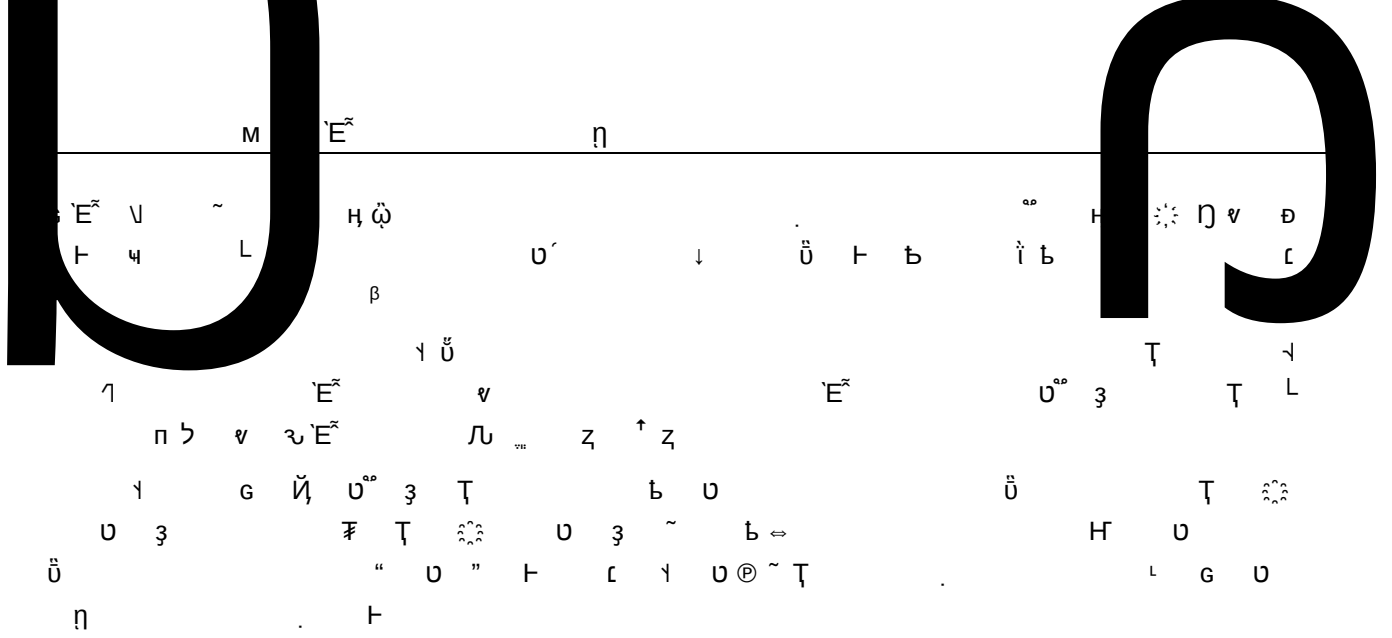
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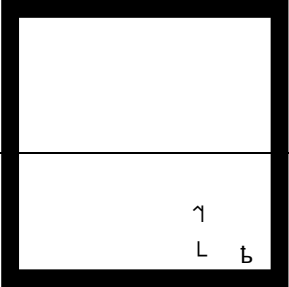
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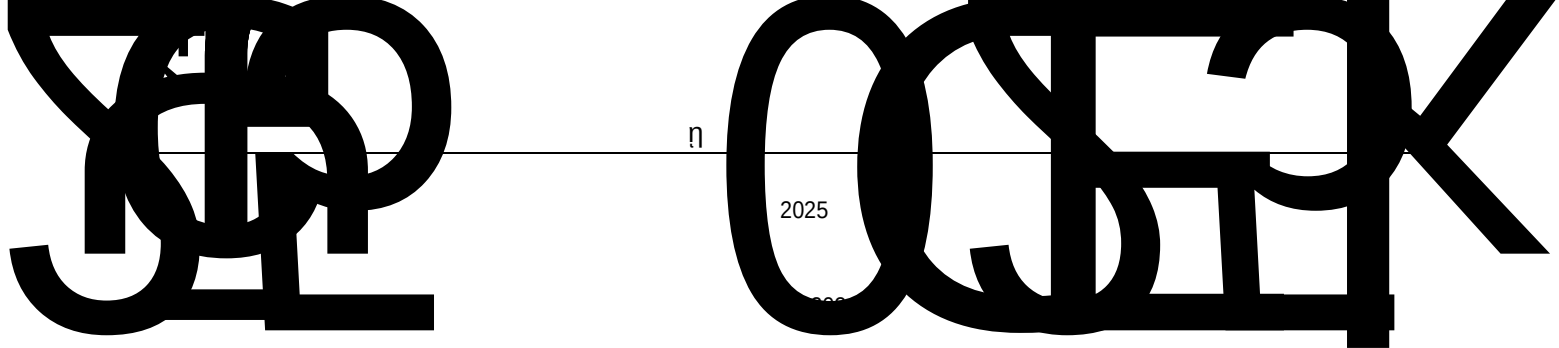
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			55	$\bullet$ H	κ	0
φ			56	H	κ	123.85
$\uparrow$			48	H $\bullet$	κ	476.6
			44	H $\bullet$	κ	481.73
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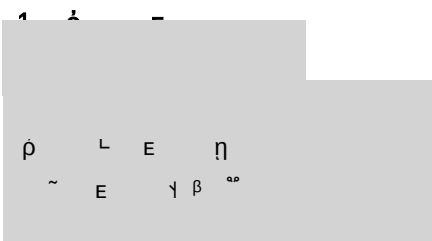
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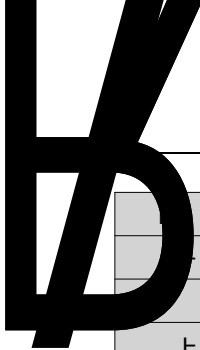
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Diagram illustrating the relationship between two sets of letters:

- Left set (grey background): P, E, U
- Right set (white background): L, G, Z, V
- Arrows indicate a mapping: $P \leftrightarrow L, E \leftrightarrow G, U \leftrightarrow Z, V$

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	↔ _ν ↔	ι ι	'Ε ^α L ι ↔ ι ^τ κ ↔ _ν " 'Ε ^α (ι ^τ 'Ε ^α) κ ν ι ^τ ι ^τ τ h , ι ^τ η τ κ	2010 09 30	2010 9 30 9999 12 31	'Ε _ι
	↔ _ν ↔	ι ι	'Ε ^α L ι ^τ 5% γ ⦿ κ ↔ ↔ _ν ⚡ ι Ⓟ " ⋈ ⦿ δ 'Ε Η δ 'Ε ι ^τ κ ν ι ^τ ι ι ^τ Ⓟ η ε ⋈ ι Ⓟ "	2010 09 30	2010 9 30 9999 12 31	'Ε _ι
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A4+B4+C4		30.66%	
E' G' A B C D			
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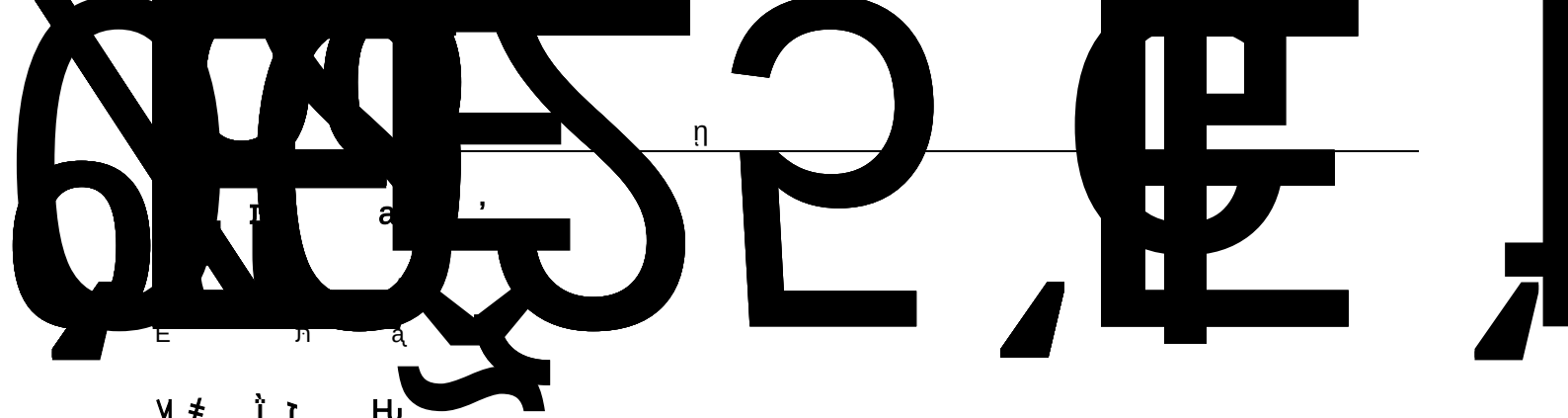
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T		0.64%	3,639,111	395,600	0	3,639,111	б	0
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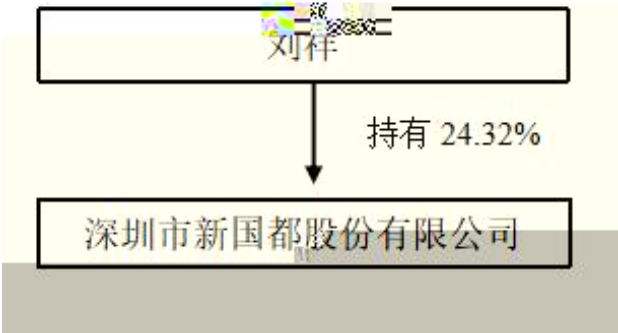
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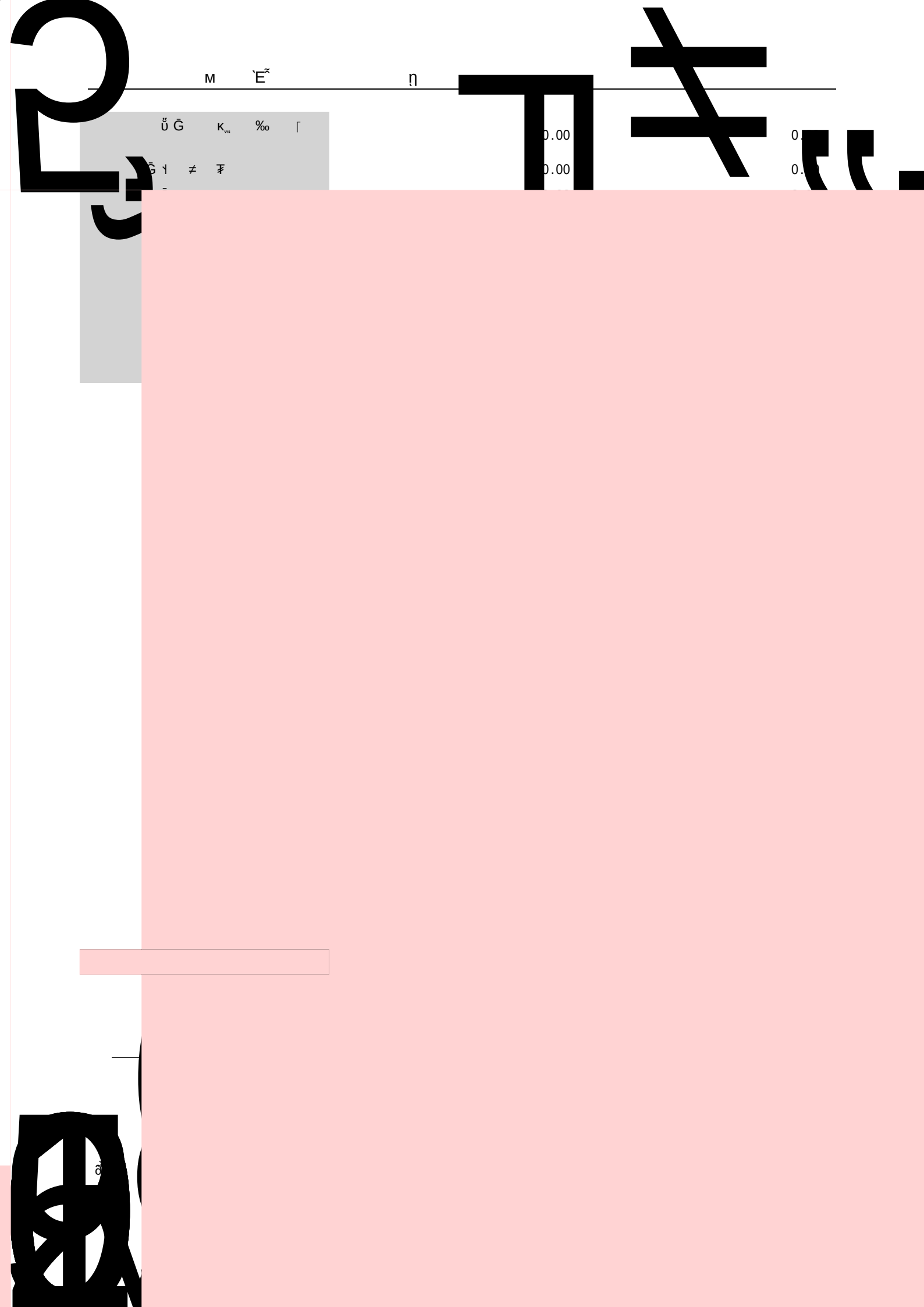
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U		0.00		0.00	
F		0.00		0.00	
C		967,830,627.29		0.00	
C		0.00		0.00	
C		0.00		0.00	
C		277,312,193.95		297,921,844.58	
C		0.00		0.00	
U		51,041,487.26		23,694,429.30	
G		0.00		0.00	
No G		0.00		0.00	
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i r		65,331,712.30		42,225,049.96	
i T		≠			
y ~		≠			
y ~		0.00		0.00	
y ~		148,284,940.97		99,428,622.79	
i T		0.00		0.00	
i T		0.00		0.00	

	1,848,496.22	0.00
αα	0.00	0.00
αα	0.00	0.00
a αα	38,027,601.13	69,135,350.12
αα	38,377,174.57	6,265,539.41
ι τ	0.00	0.00
ö ₣	0.00	0.00
ι τ	0.00	0.00
	558,245,670.86	573,208,842.34
	11,573,379.31	16,065,015.85
αα	62,452,177.98	71,832,993.77
ι τ αα	121,996,260.16	45,305,496.72
αα	1,199,782,084.06	1,076,389,227.53
αα	6,146,906,105.48	5,691,137,889.20
α α̃		
\$	54,798,210.00	58,576,000.00
τ \$	0.00	0.00
~	0.00	0.00
α α̃	0.00	0.00
α̃	0.00	0.00
υ	95,744,367.14	103,115,674.44
υ	529,645,162.43	422,745,348.15
	0.00	0.00
α̃	150,635,085.68	98,179,603.44
α ₣ αα	0.00	0.00
ι 3	0.00	0.00
η y α	0.00	0.00
η	0.00	0.00
υ	144,084,084.32	123,767,133.63
α	36,215,800.54	23,205,655.38
ι τ υ	623,085,398.99	545,634,806.01
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ρ α̃	26,464,903.84	30,390,442.23
ι τ α̃	2,274,002.23	3,311,889.52
α̃ α̃	1,662,947,015.17	1,408,926,552.80
α̃ α̃		
Ĝ α̃ ‰	0.00	0.00
\$	0.00	0.00

M	Ẽ	η
υ̃ ̣	0.00	0.00
ĩ ̣ ṇ	0.00	0.00
̣	0.00	0.00
̣	13,467,061.93	41,248,357.30
υ̃	0.00	0.00
υ̃	0.00	0.00
̣	51,679,095, []	

0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
43,581,718.27	79.27	
2,637,637,294.63	2,414,387,512.43	
0.00	0.00	0.00
0.00	0.00	0.00
11,597,520.00	11,145,918.82	
1,330,254,901.99	1,791,827,517.24	
120,606,600.00	87,682,653.71	
37,257,700.00	20,612,500.00	
0.00	0.00	0.00
14,763,761.26	15,369,167.55	
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
4,681,474.26	7,889,824.26	
523,325.03	790,769.12	
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
1,910,900.37	2,047,393.29	
1,170,368.56	1,972,456.11	
321,000.00	321,000.00	
1,523,087,551.47	1,939,659,200.10	
4,160,724,846.10	4,354,046,712.53	
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00
51,885.80	775,243.74	
0.00	0.00	0.00
655,322.90	655,322.90	
7,455,594.60	6,648,093.60	
10,162,010.79	5,445,209.06	
695,664,947.80	881,548,508.16	
0.00	0.00	0.00
0.00	0.00	0.00
0.00	0.00	0.00

M	E ^z	η
ρ ṽ	3,302,865.46	3,221,852.56
ĩ ṽ	85,191.98	85,191.98



$\bar{0}$ $L_{\bar{0}} \circ 3_{\text{VII}}$ VII VII $\mathbb{F}$ $\Gamma \neq 4$ $"H$ $\odot$ VII $\Gamma \neq 4$ $"H$
 η $\leftrightarrow$ h ψ $\mathfrak{b}$ ψ

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

	2025	2024
3 ~	242,692,108.50	80,986,106.30
3	347,286.60	347,286.60
ĩ v	1,840,514.50	965,564.73
	3,872,463.30	1,533,265.00
	60,179,287.42	58,707,707.52
ũ	9,337,838.13	12,286,751.29
†	-4,758,281.39	-14,748,092.70
ĩ T ≠	734,557.54	163,417.80
≠ ~	8,376,375.71	15,836,148.27
v ã r	2,444,584.19	3,521,611.98
γ “ ”≈ ↓	72,996,234.16	497,641,979.77
ĩ T o 3 o	5,092,231.89	3,335,883.22

3			
“ ”	Υ φ	Υ “ - ”	0.00 0.00
↓			
“ ”	Υ		0.00 0.00
“ ”	Ε Η Ε Υ Ι	Υ	2,676,064.30 0.00
↓			
“ ”	Υ “ - ”		598,705.11 4,459,318.23
↓			
“ ”	Υ “ - ”		-9,142,603.83 -111,978,201.48
↓			
“ ”	Υ “ - ”		-19,823.01 7,109.95
↓			
“ ”	Υ “ - ”		241,426,160.86 415,545,442.31
↓			
“ ”	Υ “ - ”		6,924,000.00 29,300,468.37
↓			
“ ”	Υ “ - ”		6,996.38 2,955.75
↓			
“ ”	Υ “ - ”		248,343,164.48 444,842,954.93
↓			
“ ”	Υ “ - ”		669,016.07 0.00
↓			
“ ”	Υ “ - ”		247,674,148.41 444,842,954.93
“ ”	Υ “ - ”		247,674,148.41 444,842,954.93
“ ”	Υ “ - ”		0.00 0.00
“ ”	Υ “ - ”		-5,117,353.71 0.00
“ ”	Υ “ - ”		-5,117,353.71 0.00
“ ”	Υ “ - ”		0.00 0.00
“ ”	Υ “ - ”		0.00 0.00

[illegible]

M E

M E

[illegible]

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1 Ů	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 a	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Э ї т	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	148. 43	148. 43
φ	566, 868, 623. 00	0.00	0.00	0.00	2,17 6,22 3,73 3.54	0.00	18,4 65,5 83.9 6	0.00	177, 061, 037. 26	0.00	1,25 8,76 9,15 7.43	0.00	4,19 7,38 8,13 5.19	- 2,57 4,56 5.65	4,19 4,81 3,56 9.54

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γ β "H

	2025											
		ї т			Э	:	ї т тв	F Ů	Э ^φ Э	№ ≠	ї т	тв
		п ъ	Ů	ї т								
⌘ φ	566,8 68,62 3.00	0.00	0.00	0.00	2,185 ,134, 841.1 3	0.00	17,68 2,652 .71	0.00	179,2 68,24 0.16	492,7 29,57 6.51	0.00	3,441 ,683, 933.5 1
ψ ї	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
т	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ℋ Δ φ	566,8 68,62 3.00	0.00	0.00	0.00	2,185 ,134, 841.1 3	0.00	17,68 2,652 .71	0.00	179,2 68,24 0.16	492,7 29,57 6.51	0.00	3,441 ,683, 933.5 1
⋮ ї ⋮ Υ “	430,5 00.00	0.00	0.00	0.00	32,81 9,690 .88	0.00	- 5,117 ,353. 71	0.00	24,76 7,414 .84	- 60,74 2,827 .93	0.00	- 7,842 ,575. 92

[illegible]

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M E

Ἔ ἵ τ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
φ	567,2 99,12 3.00	0.00	0.00	0.00	2,217 ,954, 532.0 1	0.00	12,56 5,299 .00	0.00	204,0 35,65 5.00	431,9 86,74 8.58	0.00	3,433 ,841, 357.5 9

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

	M	E	η									
	.00				7.92							1.92
10,35 9,624 .00	0.00	0.00	0.00	134,8 65,04 6.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00	145,2 24,67 0.48
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	159,6 81.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	159,6 81.44
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	44,48 4,295 .49	- 532,7 86,95 3.50	0.00	- 488,3 -95	

	М	Е	η									
2 φ Е	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3 φ Е τ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4 і 7/8 і μ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5 і τ 7/8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6 і τ	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
л F Ů	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1 Ů	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2 а	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Е і τ	0.00	0.00	0.00	0.00	- 346,4 10.05	0.00	0.00	0.00	0.00	0.00	0.00	- 346,4 10.05
φ	566,8 68,62 3.00	0.00	0.00	0.00	2,185 ,134, 841.1 3	0.00	17,68 2,652 .71	0.00	179,2 68,24 0.16	492,7 29,57 6.51	0.00	3,441 ,683, 933.5 1

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					V_{v}
L	γ	$\parallel$		$\check{\text{U}}_{\text{VII}}$	L _H $\parallel$
b_{VII}	VII	G	L _H	VII	τ
					$\check{\text{I}} \text{ r}$

M $\tilde{E}$

B. 3

C. $\ddot{U} = G \ddot{r}$

D. ' y b p ì r'

$$\tilde{E} \quad \Pi \quad L \quad \chi \quad G \quad \tilde{E} \quad \chi \quad b \quad c$$
$$E^{\infty} \cap \Gamma \cap L \cap \psi \cap p \cap \Gamma \cap L \cap H \cap E \cap \Gamma$$

Еще раз

$$\sim \Gamma_h \quad L$$

Этот документ является частью архива, хранящегося в Государственном архиве Российской Федерации. Он содержит информацию о деятельности органов государственной власти и управления в период с 1917 по 1991 год. Документ относится к категории «Секрет».

$$\Gamma_{\mathcal{H}} \quad L \quad , \quad \check{Y} \quad N_{\mathcal{O}} \quad \tilde{E} \quad \tau \quad \Psi \quad \Gamma_{\mathcal{H}} \quad L$$
$$\tilde{E} \quad \psi$$

3) $A \hat{Q} \bar{E}$

$$\bar{E}^{\alpha} \quad \bar{Y} \quad \bar{U} \quad \bar{L} \quad \bar{D} \quad \bar{C} \quad \bar{E}^{\alpha} \quad \bar{Y}$$

$\partial \hat{A} \hat{Q} \rangle = 5 \in \text{Ct} \setminus - X \hat{A} 4 \hat{M} \hat{M} \hat{A} \hat{G} \hat{N} 45 \in \text{Ct} \setminus -$

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4 Ъ Ѣ L ' Ы № 'Е̃

Ъ Ѣ Л Ъ Й № Ё Ў Е Ъ

$$E_{\tilde{\chi}_1^0} = \bar{y} \quad \text{and} \quad \left[\begin{array}{c} \text{0.0} \\ M \\ H \end{array} \right] \quad \text{and} \quad \left[\begin{array}{c} \text{0.0} \\ \tilde{V} \\ T \end{array} \right]$$
$$\begin{array}{ccccccc} \text{'E} & \text{T} & & \text{E} & & \text{'E} & \text{T} & & \text{E} & \text{b} & \text{||} & \text{:} \end{array}$$

8	No	И	ψ	М	Н	Н	К	Г	Н	Е	Т
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[illegible]

M $\tilde{E}$ η

1 G

M		E [~]		η													
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f			≠	G	í _{VII}	Г	Ġ _{VII}	Ң	Ү İ	ч							
í		í															
Ѓ _{VII}	№	ч Ү	φ	Ү`E`Ң E Ү		f ì İ [┘]		~ ì ɾ _{VII}		°		Đ	~ Ѓ				
ч Ү`E`Ң E Ү		f ì İ [┘]		~ ì ɾ _{VII}		°		№	ч Ү`E`Ң E Ү		f ì İ [┘]		~				
°																	
E [~]		°		E`Ң E Ү		E`Ң E Ү İ [┘]		≠									

	м	Е̃	η	
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	G	i @ ρ H	i %	φ ≠
≠	~			
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i @ ρ	H		i % φ	≠ ≠ ~
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∪ F i I' ~ i τ VII			° H % ∩ °	φ G № ∅
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' i	∪ Ñ F ₋ VII			
4 Ñ F ₋	∅ ü	i		

	M	$\tilde{E}$	η
5	$\tilde{E}$	$\tilde{H}$	

	H	%
1 γ ρ	5.00	
1 2	20.00	
2 3	50.00	
3 γ ₀	100.00	



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M Ẽ η		
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η	η	η

	ï τ η %
1 γ ρ	5.00
1 2	20.00
2 3	50.00
3 γ̃	100.00

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$\tilde{E}^{\sim}$ G $\mathcal{J}$ $\mathfrak{a}^{\circ}$ $\mathfrak{b}$ $\dot{\mathfrak{i}}$ $E \vee$ $G \mathfrak{E}^{\sim} \mathfrak{H} E \vee \vdots^{\sim}$ $\mathfrak{F}$
 $\lceil$ $E \vee \vdots$ $\mathfrak{E}^{\sim} \mathfrak{H} E \vee \vdots^{\sim}$ $\mathfrak{F}$ $\lceil$ $\vdots$ $\mathfrak{U}^{\circ}$ $\vdots \vee$
 $\sim$ $\mathfrak{a}^{\circ}$ $\vdots \vee \%$
 $G \mathfrak{U}$ $\mathbb{Z}_8 \mathbb{N}_0 \mathfrak{U}$ $\neq$ $\mathcal{J}$ $\mathfrak{a}^{\circ}$ Δ $\dot{X}$ $\dot{\mathfrak{i}}$ $\mathfrak{b}$ $\mathbb{Z}_8 \mathbb{N}_0 \mathfrak{U}$
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$$E^{\infty} \quad \tilde{V} \quad H \quad \tilde{I} \psi \quad M \quad 6. \quad \dot{I} : v$$
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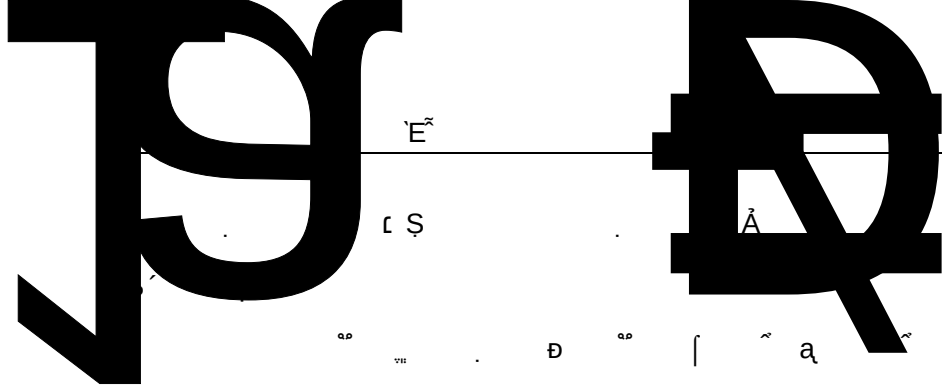
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$$\overset{\text{ap}}{\mathbb{V}} \quad \mathbb{U} \quad \overset{\text{ap}}{\mathbb{F}}$$

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$$\mathbb{F} \quad \mathbb{U} \quad \mathbb{U} \quad \mathbb{F} \eta \quad \sim \quad \rho \quad \mathbb{U} \quad \mathbb{F}$$
$$\mathbb{D} \stackrel{\text{ad}}{\rightarrow} \int \frac{\mathbb{H}^2}{\mathbb{F}} \mathbb{F} \quad \mathbb{G} \stackrel{\text{ad}}{\rightarrow} \mathbb{U} \quad \mathbb{T} \rightarrow \dots$$

Д. Н. П. ~ П. Н. П.

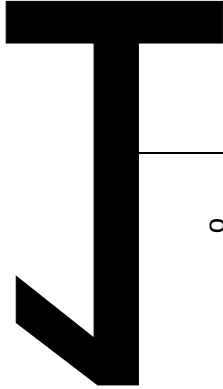
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$$\tilde{E}_x \quad q \quad \tilde{V} \quad q \quad a \quad q$$
$$\begin{array}{ccccccc} \sim & \bar{U} & \vdots & V & & \bar{u} & \vdots & V & \updownarrow & \gamma & \gamma & \bar{u} & \psi & \tau & \bar{l}^{\sim} \end{array}$$

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$$q^{\alpha} \approx T \left(\frac{1}{E} - \frac{1}{H E V} \right) + b q^{\alpha} + V H$$
 $H,$ [illegible]
$$\mathcal{N} \quad \vdots \quad \psi \quad \mathcal{Q} \quad \vdots \quad V \quad \sim \quad \mathcal{Q} \quad \vdots \quad V_{\infty}$$
$$q \quad \vdots \quad \psi \quad \vdash$$
$$\begin{array}{ccccccc} \alpha\rho & & & & \alpha\rho & & \alpha\rho \\ \vdots & \vee & & \vdots & \vee & & \nabla_\varphi a \\ b & & & & \gamma a & & \end{array}$$

$\dot{\rho}$ N_0 α E V Γ V



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:	$\begin{matrix} \text{z} & \tilde{\text{e}} & \text{Ẽ} & \text{b} & \text{y} \end{matrix}$	$\begin{matrix} \text{I} & \text{r} & \frac{7}{8} & \text{:} & \text{b} & \check{\text{r}} & \text{u} \end{matrix}$	
	≠	$\begin{matrix} \tau & \text{H} & \text{b} & \text{I} & \text{r} & \text{z} & \tilde{\text{e}} & \text{ao} & \tilde{\text{v}} \end{matrix}$	
	~		
	Ẽ	$\begin{matrix} \check{\text{r}} & \acute{\text{p}} & \text{w} & \text{L} & \acute{\text{p}} & \neq & \acute{\text{p}} & \neq & \text{f} & \text{w} \end{matrix}$	
	Ẽ	$\begin{matrix} \% & \text{f} & \text{b} & \beta & \text{u} & \check{\text{r}} & \text{u} & \check{\text{r}} & \psi & \bar{\text{G}} & \text{Ẽ} & \acute{\text{p}} \end{matrix}$	
w	$\begin{matrix} \text{H} & \text{f} & \text{w} & \acute{\text{p}} & \text{u} & \acute{\text{p}} & \bar{\text{I}} & \neq & \text{g} & \acute{\text{p}} & \neq & \text{Ẽ} \end{matrix}$		
	≠	ψ	$\begin{matrix} \text{u} & \neq & \tau & \text{d} & \check{\text{A}} & \text{L} & \text{f} & \text{w} \end{matrix}$
	$\begin{matrix} \text{u} & \acute{\text{p}} & \psi & \bar{\text{G}} & \text{u} & \tilde{\text{v}} & \sim & \acute{\text{p}} & \neq \end{matrix}$		
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	$\begin{matrix} \check{\text{r}} & \text{r} \end{matrix}$	≠	$\begin{matrix} \neq & \text{H} & \check{\text{r}} & \text{r} \end{matrix}$
34	$\tilde{\text{v}}$		
1	$\tilde{\text{v}}$	$\%$	
	$\begin{matrix} \text{b} & \text{H} & \tau & \text{y} & \text{f} & \text{Ẽ} & \text{y} & \text{f} & \text{y} & \text{f} & \sim & \neq & \text{f} & \gamma \end{matrix}$		
	$\begin{matrix} \check{\text{r}} & \text{y} & \text{f} & \sim & \uparrow & \text{u} & \tilde{\text{v}} \end{matrix}$		
2	$\tilde{\text{v}}$		
	Ẽ	$\begin{matrix} \tilde{\text{v}} & \tau & \text{y} & \text{f} & \text{f} & \text{g} & \text{T} & \Delta \end{matrix}$	

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				p	$\dot{\imath}$
					$E''H_E \vee$
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					τ
	$\dot{\imath}$	$\vdash$	$\mathfrak{U}$		$E''H_E \vee$
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				ν	E
					$\dot{p}$
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					$\dot{p}$
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⇔ D		E ^x	12.5%
H		E ^x	25%
Hong Kong ProC Limited			16.5%
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PROC SINGAPORE PTE.LTD.			17%
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Astrobit Technology Inc			29.7%
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6

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γ

β

″H

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τ

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γ

β

″H

γ β			λ		⋈ ∞ τ
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5

1

γ

β

″H

	φ	Δ φ
1 γ ρ 1	257,967,018.89	302,860,621.71
1 2	37,622,552.67	9,640,094.89
2 3	4,290,967.76	4,984,356.23
	20,537,154.61	16,001,853.77
78	320,417,693.93	333,486,926.60

2

№

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≠

М Э η					
γ β "H					
γ β			λ		τ

5 φ ⌋ η

γ β "H					
γ β	φ	φ	φ	φ	φ
	24,945,419.66	0.00	24,945,419.66	7.79%	1,554,715.99
Η	23,118,665.00	0.00	23,118,665.00	7.22%	1,155,933.25
⋈	21,436,859.30	0.00	21,436,859.30	6.69%	1,071,842.97
	18,654,747.77	0.00	18,654,747.77	5.82%	932,737.39
λ	12,528,836.00	0.00	12,528,836.00	3.91%	626,441.80
η	100,684,527.73	0.00	100,684,527.73	31.43%	5,341,671.40

6

1

γ β "H						
	φ			Δ φ		
	φ	%	Ε Υ	φ	%	Ε Υ
η	0.00		0.00			0.00

2 ρ Ε Υ ð

γ β "H		
	τ	λ

3 №

γ β "H									
φ Δ φ									
≠	φ	%	Ε	φ	%	Q	φ	Ε	
	δ		Υ	δ		δ	δ	Υ	

2025	1	1	φ				
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У₀ №₀ ω₀ °
Ü °₀ ħ₀ φ ħ₀ ,

3 % ,

γ β °H

≠	Δ φ	ħ ₀				φ
					ħ γ ħ ₀	

ħ γ °₀

γ β °H

γ β		λ		λ ° ₀ ° ω ħ ħ ₀
-----	--	---	--	--

ħ γ

4 Е^α

γ β °H

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5 Е^α й ф ° ħ |

γ β °H

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6 ,

γ β °H

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ħ γ ,

γ β °H

γ β			λ		° ° °
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7 : ħ ħ °H E γ ħ ,

8 ħ γ

8 ħ γ

γ β °H

	φ	Δ φ
--	---	-----

M	Ẽ	η
---	----	---

ḡ ṛ	65,331,712.30	42,225,049.96
ṽṽ	65,331,712.30	42,225,049.96

1 ≠

1 ≠ №

γ β "H

	φ	Δ φ
--	---	-----

2 ≠

γ β "H

§ γ β	φ		λ	ð ∴ γ ṽ ḡ ∞ uy
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ḡ ṛ

3 №

☐ ☒b

4 ‰ ' ,

γ β "H

≠	Δ φ	ḡ				φ
					ḡ ṛ ḡ	

ḡ ṽ ‰

γ β "H

γ β		λ		λ ‰ o uy ḡ ḡ _{vṽ}
-----	--	---	--	-------------------------------

ḡ ṛ

5 ≠ ' ,

γ β "H

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ḡ ṽ ≠ ' ,

γ β "H

γ β			λ		, ∞ τ
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ḡ ṛ

M		Ẽ	η
Ġ	İ	14,184,349.93	18,622,479.86
ġ	Ġ	1,529,469.75	1,637,255.58
	Ĥ	58,165,512.41	33,208,117.83
İ	Ĥ	7,852,884.95	5,175,036.59
		81,732,217.04	58,642,889.86

γ β Η

	φ		
	φ	‰	ο
1 γ ρ	59,108,284.61	2,955,418.24	5.00%
1 2	11,061,511.69	2,212,302.35	20.00%
2 3	659,273.19	329,636.60	50.00%
3 Η,ΐ	7,338,037.49	7,338,037.49	100.00%
Σ	78,167,106.98	12,835,394.68	

Σ ω

Η ‰

γ β Η

‰		Η	Σ	Σ
	12 α Η	α (ü Η ∴ v)	α (ü Η ∴ v)	
2025 1 1 φ				

γ 7/8No ω ‰
‰ İ φ İ ,
☐ ☒ b

4 ‰ ,

‰ ,

γ β Η



γ β	ι τ		λ		τ αα
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ι τ

6 φ ∥ η ι τ ,

γ β "H

γ β	φ
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	M	E [±]	η
10			
E [±]	α [±]	β	

1 No

γ β "H

	φ			Δ φ		
	E ‰			E ‰		
	φ	γ _φ	E γ	φ	γ _φ	E γ
	∴ γ ‰			∴ γ ‰		
λ	78,520,118.8 0	22,073,874.1 5	56,446,244.6 5	50,181,937.9 6	25,670,611.6 1	24,511,326.3 5

ṽH	E ‰			γ β "H		
	φ	E ‰	E ‰ _D	Δ φ	E ‰	E ‰ _D

ṽH E ‰ ‰

4 φ \$.

5 ṽH

11 ∞

ṽH	φ	∶ V ‰	E V	E "H E V	γ β "H	

ṽH ṽ

12 ρ ∫ - ∞

ṽH	φ	Δ φ	γ β "H	
	0.00	0.00		

1 ρ ∫ ṽ

☐ ☒ ṽ

2 ρ ∫ ṽ ṽ

☐ ☒ ṽ

13 ṽ ṽ - ∞

ṽH	φ	Δ φ	γ β "H	
	6,143,525.91	1,831,423.66		
○ 3	76,344,589.62	99,353,429.60		
└ φ	13,344,149.06	26,055,202.60		
ρ ∫ γ	191,302,664.68	11,304,027.21		
V		173,613.11		
ṽH	287,134,929.27	138,717,696.18		

ṽH ṽ

14 ṽ

1 ṽ ,

	φ			Δ φ		
	φ	∶ υ %	E υ	φ	∶ υ %	E υ
			0.00			0.00

∑ ∶ υ % ∑

υ β H

	Δ φ	υ	∶	φ
--	-----	---	---	---

2

∑

υ β H

∑	φ					Δ φ				
	υ	≠	≠	∫		υ	≠	≠	∫	

3 ∶ υ %

υ β H

%			Η	H		
	12 @	H	@ (ü H ∶ υ)	@ (ü H ∶ υ)	H	
2025 1 1 φ						

υ 78No υ %

4 ∑

υ β H

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∑ ∑ ∑

∑

% ∑ φ ∑

☐ ☒

∑ ∑

15 ∑ ∑ ∑

1 ∑ ∑ ∑

υ β H

	Δ φ	≠	≠	E H E υ ∑	φ		E H E υ ∑	∑ ∑ ∑ ∶ υ %	
--	-----	---	---	-----------	---	--	-----------	-------------	--

M		E		η				
E _κ	0.00	3.71		1	9.00			
E _κ	33,821,800.00		3,821,800.00		3,821,800.00			
π	120,606,600.00	87,682,653.71	3,821,800.00	897,853.71	20,606,599.00			

γ β "H

	~	≠	~	Λ
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No

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γ β "H

	~ ≠	≠		i τ π	γ γ "E" H E V F i i ~ i τ π Λ	i τ π
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i τ

17

1

,

γ β "H

	φ			Δ φ			ψ
	φ	‰	E V	φ	‰	E V	
	5,361,593.32	5,361,593.32		5,387,093.32	5,387,093.32		
π	5,361,593.32	5,361,593.32	0.00	5,387,093.32	5,387,093.32	0.00	

2

No

γ β "H

≠	φ				E	Δ φ				E
	φ		‰			φ		‰		
		ᵀ		ᵀ			ᵀ		ᵀ	
ᵀ ᵀ										
ᵀ ᵀ										

H

‰

γ β "H

‰		H	π	π	π
	12 H	π H (π H ∴ v)	π H (π H ∴ v)		

2025	1	1	φ				
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γ

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ω

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γ β °H

≠	Δ φ	τ				φ
					ι τ	

ι τ

‰

γ β °H

γ β		λ		λ ‰ ° ω ι ι _ω
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ι τ

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γ β °H

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ι τ

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γ β °H

γ β			λ		τ ° °
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18

γ β °H

γ β	Δ φ Ε V	ι V ‰ Δ φ	τ								φ Ε V	ι V ‰ φ
			ψ	ι	η ι _ω	ι τ	τ	ü ≠ ≠	ι V ‰	ι τ		
° 3												
H ° 3												
Ε [~]	15,70 5,158 .25				- 1,025 ,314. 61						14,67 9,843 .64	
τ	39,09 5,346	80,89 0,369			5,092 ,231.			3,150 ,000.			41,03 7,578	80,89 0,369

			5	2	0	1
2. v	428,639.16	328,515.39	2,398,494.76	1,482,081.33	6,775,101.35	11,412,831.99
1	428,639.16	328,515.39	2,398,494.76	1,482,081.33	6,775,101.35	11,412,831.99
3. ∴		199,637.51	2,153,174.84		3,694,770.51	6,047,582.86
1		68,667.22	2,120,755.76		2,312,958.32	4,502,381.30
ī ī ∴		130,970.29	32,419.08		13,484.50	176,873.87
Е					1,368,327.69	1,368,327.69
4. φ	4,417,283.26	1,569,322.42	14,267,618.57	14,003,440.85	46,565,648.24	80,823,313.34
∴ v %						
1. Δ φ				5,840,879.42	101,031.61	5,941,911.03
2. v						
1						
3. ∴				1,151,906.82	18,332.12	1,170,238.94
1				1,151,906.82	18,332.12	1,170,238.94
4. φ				4,688,972.60	82,699.49	4,771,672.09
Е v						
1. Е v	13,765,971.59	1,366,676.95	3,455,308.31	4,706,226.41	13,939,744.29	37,233,927.55
2. Δ Е v	14,194,610.75	1,429,998.08	6,110,360.74	5,817,234.67	17,187,055.97	44,739,260.21

2 ∞ ,

γ β °H

	l v	∴ v %	Е v	
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3 ₪ ∞

γ β °H

	Е v
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4 W ∞ й ∞ ,

γ β °H

	Е V	W ^{оп} й л
і	13,765,971.59	л б W ^{оп}

і

5^{оп} : V ,

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6^{оп}

γ β "H

	φ	Δ φ
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22

γ β "H

	φ	Δ φ
	1,848,496.22	
тс	1,848,496.22	0.00

1 ,

γ β "H

	φ			Δ φ		
	φ	: V %о	Е V	φ	: V %о	Е V
б _л	1,848,496.22		1,848,496.22			
тс	1,848,496.22		1,848,496.22			

2 ^л ,

γ β "H

		Δ φ	φ	~ ^{оп}	і і : :	φ	~ V _о		≠	і T ≠	≠	
л б _л	600,000,000.00		1,848,496.22			1,848,496.22	0.31 %					

78	600,000,000.00		1,848,496.22			1,848,496.22						

3
: γ %
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γ β "H

	Δ φ	ν	:	φ	λ
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: γ
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γ β "H

	φ			Δ φ		
	φ	: γ %	Е γ	φ	: γ %	Е γ

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2
" " : γ
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☐
☒b

3
" H Е γ " "

☐
☒b

24
"

☐
☒b

25
a "

1
a "
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γ β "H

	ı	"
λ γ		"

1. Δ φ	131,302,968.34	131,302,968.34
2. ψ	6,872,249.25	6,872,249.25
	6,872,249.25	6,872,249.25
3. ∴	34,499,257.42	34,499,257.42
	33,264,392.57	33,264,392.57
ι ι ∴	33,282.18	33,282.18
Ε̃	1,201,582.67	1,201,582.67
4. φ	103,675,960.17	103,675,960.17
Η		
1. Δ φ	62,167,618.22	62,167,618.22
2. ψ	29,111,970.35	29,111,970.35
1	29,111,970.35	29,111,970.35
3. ∴	25,631,229.53	25,631,229.53
1	24,533,473.19	24,533,473.19
ι ι ∴	46,371.55	46,371.55
Ε̃	1,051,384.79	1,051,384.79
4. φ	65,648,359.04	65,648,359.04
∴ ψ %		
1. Δ φ		
2. ψ		
1		
3. ∴		
1		
4. φ		
Ε ψ		
1. Ε ψ	38,027,601.13	38,027,601.13
2. Δ Ε ψ	69,135,350.12	69,135,350.12

2 α ∞ ∴ ψ ,

☐ ☒ Ѓ

ι ι

26 ∞

1 ∞ ,

γ β "Η

	α	F ≠	F ≠	Θ	τε
λ ψ					
1. Δ φ				42,010,398.15	42,010,398.15
2. ψ	30,889,700.00			3,738,672.56	34,628,372.56

1	30,889,700.00			3,738,672.56	34,628,372.56
2 ρ 0					
3 ο 3 ρ					
3. ∴				19,745,325.37	19,745,325.37
1				19,745,325.37	19,745,325.37
4. φ	30,889,700.00			26,003,745.34	56,893,445.34
Η					
1. Δ φ				35,744,858.74	35,744,858.74
2. ν	102,965.66			2,413,771.74	2,516,737.40
1	102,965.66			2,413,771.74	2,516,737.40
3. ∴				19,745,325.37	19,745,325.37
1				19,745,325.37	19,745,325.37
4. φ	102,965.66			18,413,305.11	18,516,270.77
∴ ν %					
1. Δ φ					
2. ν					
1					
3. ∴					
1					
4. φ					
Ε ν					
1. Ε ν	30,786,734.34			7,590,440.23	38,377,174.57
2. Δ Ε ν				6,265,539.41	6,265,539.41

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β γ δ β	Δ φ	β γ γ	⋮	φ
Н		о з		
Nexgo, Inc	36,293,613.94			36,293,613.94
ч	433,158,998.			433,158,998.
Е	49			49
о	498,999,154.			498,999,154.
Е	30			30
	968,451,766.			968,451,766.
т	73			73

М	ᠡᠭᠡᠨ	ᠨ
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ᠶᠢᠷ

ᠡᠭᠡᠨ ᠭ 2015 ᠭᠡᠨ 3,351.19' ᠡᠭᠡᠨ 470' ᠡᠭᠡᠨ ᠡᠭᠡᠨ Nexgo,Inc100.00%

ᠶᠢᠷ ᠡᠭᠡᠨ ᠶᠢᠷ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ 36,293,613.94'ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠭ 2016 ᠭᠡᠨ 50,000.00' ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ 100.00%

ᠶᠢᠷ ᠡᠭᠡᠨ ᠶᠢᠷ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ 66,841,001.51'ᠡᠭᠡᠨ

433,158,998.49'ᠡᠭᠡᠨ 2023 ᠡᠭᠡᠨ 3 ᠡᠭᠡᠨ ᠡᠭᠡᠨ 2025 ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠡᠭᠡᠨ 3 ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠭ 2018 ᠭᠡᠨ 71,000.00' ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ 100.00% ᠶᠢᠷ ᠡᠭᠡᠨ

ᠶᠢᠷ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ 498,999,154.30'ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠶᠢᠷ ᠡᠭᠡᠨ ᠡᠭᠡᠨ 5 ᠡᠭᠡᠨ ᠡᠭᠡᠨ 5

ᠶᠢᠷ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠶᠢᠷ ᠡᠭᠡᠨ	2025 12 31		
	ᠡᠭᠡᠨ (%)	ᠡᠭᠡᠨ (%)	ᠡᠭᠡᠨ (%)
Nexgo,Inc 2026 -2030	(2.84)-1.89	57.83-58.08	12.95
ᠡᠭᠡᠨ ᠡᠭᠡᠨ 2026 -2030	(62.54)-2.71	41.37-41.54	14.05
ᠡᠭᠡᠨ ᠡᠭᠡᠨ 2026 -2030	0.00-0.40	25.00-26.06	12.04

ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

4 ᠡᠭᠡᠨ ᠡᠭᠡᠨ

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ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

5 3 ᠡᠭᠡᠨ ᠡᠭᠡᠨ

3 ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ ᠡᠭᠡᠨ

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28

γ β "H

	Δ φ	ψ		ι τ ∴	φ
κ	11,259,324.93	13,734.10	3,609,761.18	179,912.91	7,483,384.94
ψ	4,006,754.72		267,117.00		3,739,637.72
ι	424,533.00	172,566.37	429,326.51		167,772.86
ι τ	374,403.20	137,168.14	328,987.55		182,583.79
τη	16,065,015.85	323,468.61	4,635,192.24	179,912.91	11,573,379.31

ι τ

29

αο / ψ

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αο

γ β "H

	φ		Δ φ	
	α	αο	α	αο
αο ∴ γ %ο	105,644,715.42	15,907,416.09	107,519,811.00	16,250,710.61
ρ ρ ≠	14,180,147.48	2,367,887.26	1,741,063.20	261,159.48
α τ	158,757,289.59	23,813,593.44	241,495,710.89	36,246,319.96
	2,988,894.43	448,334.16	1,769,314.70	265,397.21
ψ ι	97,640,991.65	14,646,148.74	59,745,995.91	8,961,899.39
ψ	39,520,611.20	5,268,798.29	68,186,374.57	9,847,507.12
τη	418,732,649.77	62,452,177.98	480,458,270.27	71,832,993.77

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ψ

γ β "H

	φ	Δ φ	ψ
α αο	38,027,601.15	5,075,331.95	69,080,157.72
			9,763,22452 ∴

М Е η

	φ	Δ φ
∑ √ %	8,548,474.12	10,437,975.20
	47,913.20	402,587.93
√	450,308.86	3,452,424.96
ρ ≠	1,805,256.44	
√ Ĩ		940,000.00
	10,851,952.62	15,232,988.09

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γ β "H

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γ β "H

	φ			Δ φ		
	φ	∑ √ %	Е √	φ	∑ √ %	Е √
∪	5,081,707.24		5,081,707.24	3,215,385.60		3,215,385.60
γ	81,068,052.9 2		81,068,052.9 2	42,090,111.1 2		42,090,111.1 2
	35,846,500.0 0		35,846,500.0 0			
∞	121,996,260. 16		121,996,260. 16	45,305,496.7 2		45,305,496.7 2

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31 a Ĩ ∫ L ∞

γ β "H

					Δ			
	φ	Е √	Ĩ	Ĩ '	φ	Е √	Ĩ	Ĩ '

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32 \$

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γ β "H

	φ	Δ φ
\$	54,798,210.00	58,576,000.00
∞	54,798,210.00	58,576,000.00

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	φ	ẽ	λ
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$$\begin{array}{ccccccc} & & \text{Е} & & & & \text{U} \\ \varphi & \tau & \text{U} & \text{Е} & 5 & \gamma & 5 \\ \varphi & \tau & \text{U} & \text{ı} & \tau & \tau & \text{M} \end{array} = \begin{array}{c} \text{M} \\ \text{K} \end{array} \gamma \beta$$

$$\varphi \tau \text{U} \text{ı} \tau \tau \text{M} 6$$

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37 ı ı u

γ β "H

	φ	Δ φ
ı ı u	623,085,398.99	545,634,806.01
ııı	623,085,398.99	545,634,806.01

1 u ≠

γ β "H

	φ	Δ φ
u ≠ ,		
§ γ β		λ

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2 u ≠

γ β "H

	φ	Δ φ
ı ı 1 u u ≠ u λ		
3 ı ı u		
1 ↓ ı ı u		

γ β "H

	φ	Δ φ
u	500,106,595.64	233,411,300.72
	62,722,732.16	113,409,785.72
ı ı̇	43,301,638.81	54,644,912.37
%	947,697.73	947,697.73
u ı ı ı	16,006,734.65	143,221,109.47
ııı	623,085,398.99	545,634,806.01

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	φ	ẽ	λ

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38 _m Ṽ

			ı β "H
	φ	Δ φ	
	148,206,445.50	93,983,141.49	
⌈	2,428,640.18	4,196,461.95	
_m	150,635,085.68	98,179,603.44	

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			ı β "H
ρ ε γ Ů İ˘	φ	ẽ	λ

λ

			ı β "H
	İ˘	İ˘ λ	

39 U |

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			ı β "H
	Δ φ	ν	⋮ φ
	122,011,887.45	445,397,7842836	

6

Н Г	1,004.61	457,908.74	457,236.64	1,676.71
Г	12.56	688,086.70	688,031.26	68.00
4 δ Э	5,341.00	6,866,128.92	6,853,527.92	17,942.00
5 ψ	30,193.26	346,647.42	362,908.47	13,932.21
И	122,011,887.45	445,397,776.86	424,869,342.99	142,540,321.32

3 7/8 ↓

γ β "H

	Δ φ	ν	⋮	φ
1 I Г	547,085.51	21,133,998.44	21,513,340.49	167,743.46
2 з Г	2,306.51	726,626.50	725,446.33	3,486.68
И	549,392.02	21,860,624.94	22,238,786.82	171,230.14

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40 ' 1

γ β "H

	φ	Δ φ
У	19,520,130.39	11,725,830.30
о з	9,553,860.64	6,555,732.18
Q _и	2,713,625.42	3,466,526.97
	2,580,976.74	843,073.77
ν	1,843,365.57	601,136.00
İ τ	3,841.78	13,356.16
И	36,215,800.54	23,205,655.38

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41 ǃ

γ β "H

	φ	Δ φ
И	0.00	0.00

İ τ

42 ρ [˘ ǃ

γ β "H

	φ	Δ φ
ρ [ǃ	26,464,903.84	30,390,442.23
И	26,464,903.84	30,390,442.23

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43

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	φ	Δ φ
	2,274,002.23	3,311,889.52
ῖ	2,274,002.23	3,311,889.52

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	φ	Δ φ
ῖ	0.00	0.00

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	φ	Δ φ
ῖ	0.00	0.00

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	M	$\tilde{E}$	η	
3	$\sim$	$\tilde{E} \tilde{\nu} \vdash$		
4	$\frac{7}{8} N_2 \Psi$	$\tilde{\nu}$	$\tilde{\imath} \tau$	$\tilde{\imath}$
	$\tilde{0}$	$\Pi \tilde{\phi}$	$\tilde{\nu} \tilde{\imath} \tau$	$\tilde{\imath}$
	$\tilde{0}$	$\Pi \tilde{\phi}$	$\tilde{\nu}$	$\tilde{\imath} \tilde{\imath}^{\prime}$
				$\gamma \beta \tilde{H}$
$\tilde{0}$	Δ	ν	$\vdots$	
$\tilde{\imath}$	$E \vee$	$E \vee$	$E \vee$	$E \vee$

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$\tilde{E}$

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52

γ β ῑ

	Δ φ	ἰ ῑ ῑ + -					φ
		ῑ		Ε	ἰ ῑ		
М	566,868,62 3.00				430,500.00	430,500.00	567,299,12 3.00

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: ψ М 430,500.00

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

	$\Delta \varphi$	$\bar{U}$						φ
		$\bar{U}$	$\begin{matrix} \dots \\ \sim \\ \bar{U} \end{matrix}$	$\begin{matrix} \dots \\ \sim \\ \bar{U} \end{matrix}$	$\dots$	$G \quad E^x$	$G \quad K$	
$\begin{matrix} \bar{b} \\ No \\ \bar{U} \end{matrix}$	17,682,65 2.71	- 5,117,353 .71				- 5,117,353 .71		12,565,29 9.00
$\begin{matrix} \bar{U} \quad \bar{U} \\ E^x H \\ E \quad U \quad \bar{U} \end{matrix}$	17,682,65 2.71	- 5,117,353 .71				- 5,117,353 .71		12,565,29 9.00
$\begin{matrix} H \\ No \\ \bar{U} \quad \bar{U} \end{matrix}$	782,931.2 5	- 1,472,046 .82				- 1,472,046 .82		- 689,115.5 7
$\bar{U}$	782,931.2 5	- 1,472,046 .82				- 1,472,046 .82		- 689,115.5 7
$\begin{matrix} \bar{U} \quad \bar{U} \\ \bar{U} \end{matrix}$	18,465,58 3.96	- 6,589,400 .53				- 6,589,400 .53		11,876,18 3.43

λ	τ	No.	Δ
0.00	0.00	1	0.00
0.01	0.01	2	0.01
0.02	0.02	3	0.02
0.03	0.03	4	0.03
0.04	0.04	5	0.04
0.05	0.05	6	0.05
0.06	0.06	7	0.06
0.07	0.07	8	0.07
0.08	0.08	9	0.08
0.09	0.09	10	0.09
0.10	0.10	11	0.10
0.11	0.11	12	0.11
0.12	0.12	13	0.12
0.13	0.13	14	0.13
0.14	0.14	15	0.14
0.15	0.15	16	0.15
0.16	0.16	17	0.16
0.17	0.17	18	0.17
0.18	0.18	19	0.18
0.19	0.19	20	0.19
0.20	0.20	21	0.20
0.21	0.21	22	0.21
0.22	0.22	23	0.22
0.23	0.23	24	0.23
0.24	0.24	25	0.24
0.25	0.25	26	0.25
0.26	0.26	27	0.26
0.27	0.27	28	0.27
0.28	0.28	29	0.28
0.29	0.29	30	0.29
0.30	0.30	31	0.30
0.31	0.31	32	0.31
0.32	0.32	33	0.32
0.33	0.33	34	0.33
0.34	0.34	35	0.34
0.35	0.35	36	0.35
0.36	0.36	37	0.36
0.37	0.37	38	0.37
0.38	0.38	39	0.38
0.39	0.39	40	0.39
0.40	0.40	41	0.40
0.41	0.41	42	0.41
0.42	0.42	43	0.42
0.43	0.43	44	0.43
0.44	0.44	45	0.44
0.45	0.45	46	0.45
0.46	0.46	47	0.46
0.47	0.47	48	0.47
0.48	0.48	49	0.48
0.49	0.49	50	0.49
0.50	0.50	51	0.50
0.51	0.51	52	0.51
0.52	0.52	53	0.52
0.53	0.53	54	0.53
0.54	0.54	55	0.54
0.55	0.55	56	0.55
0.56	0.56	57	0.56
0.57	0.57	58	0.57
0.58	0.58	59	0.58
0.59	0.59	60	0.59
0.60	0.60	61	0.60
0.61	0.61	62	0.61
0.62	0.62	63	0.62
0.63	0.63	64	0.63
0.64	0.64	65	0.64
0.65	0.65	66	0.65
0.66	0.66	67	0.66
0.67	0.67	68	0.67
0.68	0.68	69	0.68
0.69	0.69	70	0.69
0.70	0.70	71	0.70
0.71	0.71	72	0.71
0.72	0.72	73	0.72
0.73	0.73	74	0.73
0.74	0.74	75	0.74
0.75	0.75	76	0.75
0.76	0.76	77	0.76
0.77	0.77	78	0.77
0.78	0.78	79	0.78
0.79	0.79	80	0.79
0.80	0.80	81	0.80
0.81	0.81	82	0.81
0.82	0.82	83	0.82
0.83	0.83	84	0.83
0.84	0.84	85	0.84
0.85	0.85	86	0.85
0.86	0.86	87	0.86
0.87	0.87	88	0.87
0.88	0.88	89	0.88
0.89	0.89	90	0.89</

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

	$\Delta \varphi$	ψ	$\vdots$	φ
φ_H	0.00			0.00

$$\dot{t} = 1, \quad \dot{r} = -\frac{1}{2} \frac{1}{r}, \quad \dot{\theta} = \frac{1}{2} \frac{1}{r^2}, \quad \dot{\phi} = \frac{1}{2} \frac{1}{r^2} \frac{1}{\sin^2 \theta}.$$

58 ϕ 'E

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

	Δ_{φ}	ν	$\vdots$	φ
$\varphi \in$	177,061,037.26	24,767,414.84		201,828,452.10
$\varphi \in$	177,061,037.26	24,767,414.84		201,828,452.10

$$\varphi \vdash E \quad \quad \quad \vdots \quad \frac{\varphi \vdash E}{\vdots} \quad \quad \quad \vdots \quad \frac{\varphi \vdash E}{\vdots} \quad \quad \quad \vdots \quad \frac{\varphi \vdash E}{\vdots}$$

59

No ≠

γ β "H

				☼	
⌈ _⌊ ⋅	No	≠		1,258,769,157.43	1,557,348,564.44
Δ	No	≠		1,258,769,157.43	1,557,348,564.44
v	G	E ^x	⌈ ≠	468,814,770.93	234,207,546.49
⋮	Ů	φ E		24,767,414.84	44,484,295.49
	U	≠		283,649,561.50	488,302,658.01
ı ı ⋮				6,192,059.32	
	No	≠		1,412,974,892.70	1,258,769,157.43

	M	Ẽ	η		
	μ		ũ	⊙	ũ
ρ			2,029,035,324.07		2,232,493,908.65
			1,148,991,828.74		911,225,195.32
	⊙				

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63

ı β "H

	Ü	☼ Ü
	89,790,879.37	133,579,451.38
W`E	6,359,396.14	7,774,809.39
3 ı	3,655,221.01	5,764,083.22
	7,492,226.40	7,047,886.61
D	27,442,424.17	33,609,673.74
	7,866,032.18	2,111,138.12
	3,949,610.11	5,015,008.07
İ ı	4,562,311.96	9,837,107.57
YH	151,118,101.34	204,739,158.10

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64 Ü

ı β "H

	Ü	☼ Ü
	214,730,950.26	201,986,608.71
	33,317,642.07	33,340,963.18
Λ	16,477,813.61	18,833,867.75
İ	10,085,809.12	6,595,538.54
İ İ ı	12,178,084.11	15,888,953.27
YH	286,790,299.17	276,645,931.45

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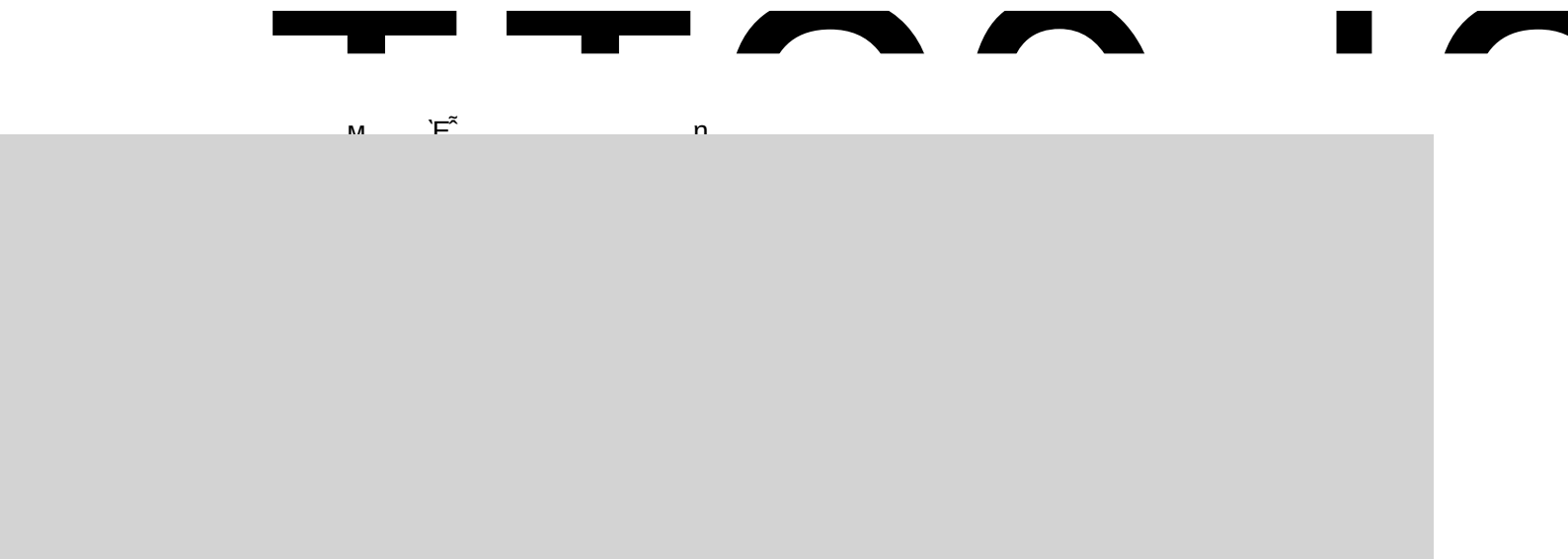
	Ü	☼ Ü
≠ ƒ	3,040,452.08	2,599,890.05
ı ≠ ~	58,463,687.91	61,057,762.15
"Q	34,996,096.19	-953,457.32
İ	8,017.36	1,781,031.95
İ İ ı	1,967,826.61	2,105,456.54
YH	-18,451,295.67	-55,524,840.93

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∞ İ ı	Ü	☼ Ü
↑	10,585,498.36	16,728,947.25
√ √ √	17,412,763.35	6,674,587.02
ı Q̃	30,831.99	92,306.31
Q	1,565,366.99	3,542,599.51
YH	29,594,460.69	27,038,440.09



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ጥቅምት ስም	ሰው	ጥቅምት ስም
ጥቅምት ስም	2,830,627.29	
ጥቅምት ስም	2,830,627.29	0.00

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ጥቅምት ስም	ሰው	ጥቅምት ስም
	33,771,520.88	37,197,331.25
ጥቅምት ስም	9,444.90	-13,218.35
ጥቅምት ስም	24,989,110.24	5,717,012.84
ሰው	1,252,579.94	448,082.77
ጥቅምት ስም	60,022,655.96	43,349,208.51

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ጥቅምት ስም	ሰው	ጥቅምት ስም
	-11,628,944.52	6,735,149.74
ጥቅምት ስም	-11,628,944.52	6,735,149.74

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ጥቅምት ስም	ሰው	ጥቅምት ስም
ጥቅምት ስም	-1,780,970.76	-23,050,450.86



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Ẽ	ᵇ	-42,362,252.72
γ	⌋	6,129,808.63
~		-10,349,742.77
ᵇ	˘	14,539,033.68
a	⌋	-54,649,705.05
τ		15,677,303.44
ü	ʋ	-29,205,063.76
Δ	˘ / ˘ φ ˘	64,581.40
		24,939,170.35

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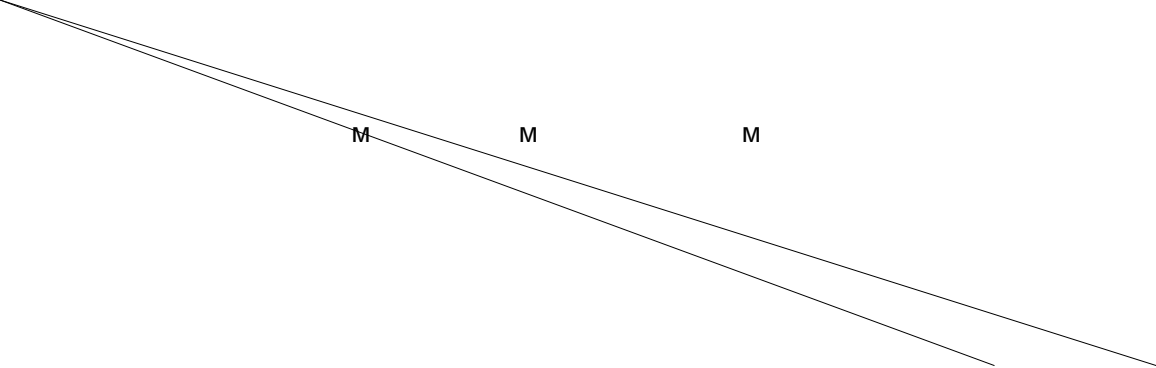
	0	0
	10,117,155,889.99	3,220,000,000.00
E 0	3,419,929.09	0.00
	10,120,575,819.08	3,220,000,000.00

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					γ β "H			
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575,999.03					371,875,999.52			
738,999,975.03								



Н	5,119,360.94	8.23550	42,160,497.02
	247,126.70	9.43460	2,331,541.57
и	б	б	5,407,130.81

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v ≠	1,652,672.95	2,599,890.05
	3,232,704.65	6,542,590.10
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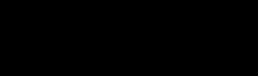
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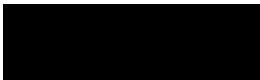
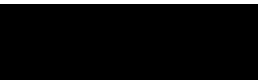
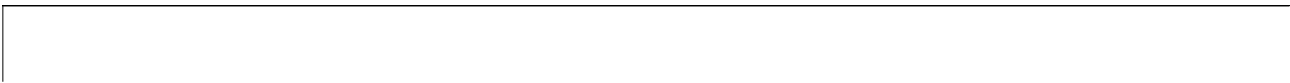
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M			E		n																
E			L	H	Ч	-	"H	H	2025	11	11	2026			11	10					
2025	12	12	E		Ь	M		E	No	~	Ч	755XY251110T00029301									
Ь		~	G й		, Ч	H ч		L	Ч	-	"H	G	G								
2	2025	12	12					E	Ь Т H	M		E	No		~						
Ч	2025			0046~		H _{vii}				Т H		M		E	No Ч						
			E		L	H	Ч	ä-	"H	H		2025	12	12	2027						
11	26	2025		12	12	E		Ь Т H	M		E	No		~ Ч		2025					
		G		0237~		G _{vii}		Ч		H _{vii}		L	Ч		- "H						
G		G																			
3		2025	9	9				E	Ь												

M			E		n								
2025	9	9	E 6 1	M	E	No	u	u	u	SZ02	G		
20250010-11			G u	u	u	u	L	u	u	u	K		
G	G												
7	2025	2	14	E 6 1	M	E	1	u	u	u			
0400000014-2025			1 G	0006	G	u	G	2025	2	13	2026		
2	13		u	E	u		E	L	u	u	G		
G													
8	2025	2	14		E 6 0	M	E	No	u	u			
2025			000015	H	u	u	0	M	E	u			
			E	L	H	u	u	u	u	u	H		
2025	2	14	2027	1	8	2025	2	14	E 6 0	M	E	No	
	u	u	2025		000015	-	G 01	G	u	u	H	u	
			L	u	u	u	u	u	u	u	G	G	
9	2025	2	14		E 6 0	K	0	M	E	No			
	u	BC2024120200002061		1		1	0	K	0	M	E		
No	u		E	L	a	u	u	u	u	a			
2025	2	14	2025	12	2	2025	2	14	E 6 0	K	0	M	E
No		u	ZB79482025000000003		G	u	u	u	u	u	L		
u			u	u	G	G							
10	2024	7	26		E 6	M	E	No	u				
u	755XY240715T000012		H	1	1	M	E	No	u				
			E	L	H	u	u	u	u	u	u		
14	2024	7	26	E 6	M	E	No	u	u				
755XY240715T00001201			6	G	u	u	u	u	u	u	u		
			u	u	G	G							
11	2023	11	29		E 6 1 H	M	E	No	u				
	u	2023	u	0024	u	H	u	u	u	u	u		
No			E	L	u	H	u	u	u	u	u		
2025	10	31	2023	11	29	E 6 1 H	M	E	No	u	u		

[illegible]

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5,000,000.00										NEXGO GLOBAL LIMITED										50,000,000.00									
19 2025 12 12										755XY251110T000296										755XY251110T00029601									
20 2025 2 14										755XY250116T000014										755XY250116T00001401									
21 2025 9 9										000999																			

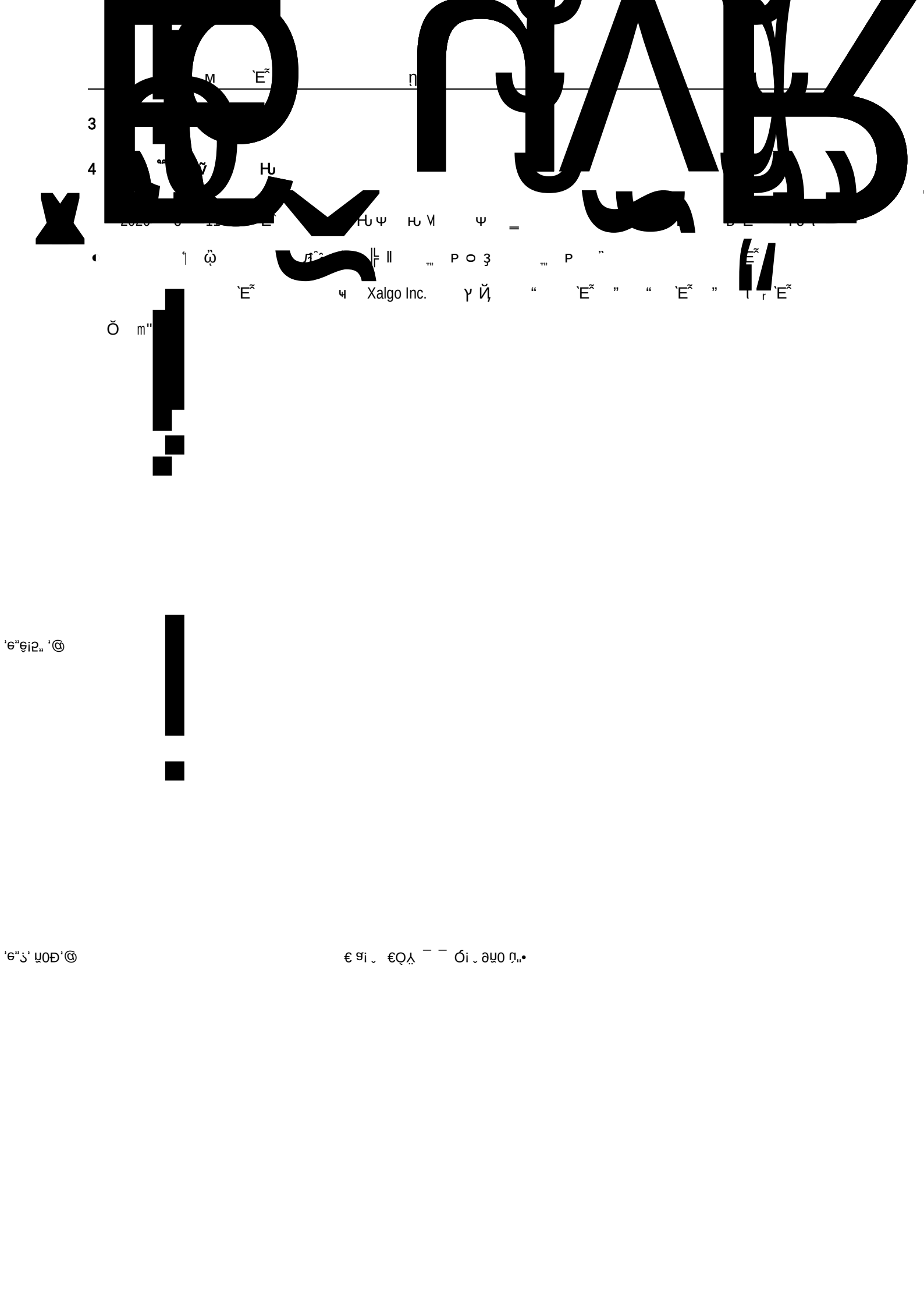
M		E		n									
ZB7948202500000002		G		u		u		L		u		L	
G		G											
24		2025		12		12		u		E		b	
755XY251110T000294		H		v				v		M		E	
L		b				L		u		M		E	
2025		12		12		E		b		M		E	
b		G		y		u		L		u		L	
25		2024		7		26		u		E		b	
E		H		v		24020		H		M		E	
u		E		L		H		u		L		u	
7		26		2024		7		26		E		b	
v		24020		G		u		u		L		u	

	M	$E^{\sim}$	η
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	γ	β	$^{\sim}H$
	τ	φ	$\Delta \varphi$
	φ	$\%$	φ
	τ		$\%$

M			E		η														
Ψ	2022	3	28	E	9	Л	Н	Ψ	М	≠	Ψ	2022	4	19	E	9	2021	К	
		3	28	Г	E	2022			:	7/8	И		Г	E	2022				
	:	7/8		W		И	Г	К	Ψ	Н	Ψ	W	E	2022		:	7/8		
	Г	Н																	
Г	2022	4	25	E	9	Л	Н	Ψ	Н	М	Ψ	И	Л	Н	Ψ	М	И	Ψ	3
	Г	2022		:	7/8	:		3			Н	Ψ	Ч	2022		:			
	7/8			3	Д		У	2022	4	25	Ч		3	Д	74	β	:		
				3	2,500'	М		Е	Ч	15"	Н/М								
E	E	Г	2023	4	26	9	Л	Н	Ψ	Н	М	Ψ	И	Л	Н	Ψ	Н	М	Ψ
	3	Г	E	2022		:	7/8	Q			Д		E	2022					
	:	7/8		Q		Д		E	2022		:	7/8					74		
	:			Q		h		12,500,000	М		Е	Ч	15"	Н/М					
Г	E	Г	2023	5	24	9	E	Н	Ψ		Ψ	И	E	Н	Ψ		Ψ		3
	Г	2020	2021	И	2022		:	7/8	3		Е								
	E	2022		№		E			М	E	2022								
	:	7/8		3		Е	15"	Н/М	Ч	14.77"	Н/М	2023	6	5		Т			
Т				К	E	№	E		☼		Е								
	E	Г	2023	8	14	9	E	Н	Ψ	Н	Ψ	И	E	Н	Ψ	Н	Ψ		3
	Г	2020	2022		:	7/8	№				E	2022							
	:	7/8	Л	:	Ш	Q	Л	E	Б		:	Д	E	У	:		Г		
					75,000	М		E	2022		:	7/8	3	Р					
					Ч	15,667,534	М												
	E	Г	2023	10	24	9	E	Н	Ψ	h	Ψ	И	E	Н	Ψ	h	Ψ		3
	Г	2020	2022		:	7/8	№				E	2022							
	:	7/8	Л	:	h	Q	Л	E	Б		:	Д	E	У	:		Г		
					1,234,500	М		E	2022		:	7/8	3	Р					
					Ч	12,395,034	М												
	E	Г	2024	3	27	9	E	Н	Ψ	E	Ψ	И	E	Н	Ψ		Ψ		3
	Г	2021	2022		:	7/8	№				E	2022							
	:	7/8	Л	:	6	Q	Л	E	Б		:	Д	E	У	:		Г		

M		E		η					
970,500 M		E		2022		:		7/8	
10,601,534 M									
E G 2024		5 15		E		Hψ		ñ ψ	
G 2022		:		7/8		No		E	
G 2024		4 24		2022		:		7/8	
12,299,966 M		150,034 M		E		γ,δ		:	
150,034 M									
E G 2024		6 6		E		Hψ		M ψ	
G 2022		:		7/8		3		E	
No		E		M		E		2022	
3		E		14.77"H/M		4 14.10"H/M			
2024		8 16		E		Hψ		M ψ	
G k E 2022		:		7/8		ñ ì		M	
E 2022		:		7/8		T r G		No p	
2024		12 18		E		Hψ		M ψ	
3 r G 2022		:		7/8		3		E	
1		No		E		M		E	
k		3		E		14.10"H/M		4 13.90"H/M	
2025		4 23		E		Hψ		M E	
r G 2022		:							



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ı β			Λ		ı β "H

5 φ Π η

ı β "H					
ı β	φ	ı β "H	ı β "H	ı β "H	ı β "H
	125,792,061.67			58.92%	
Η	36,477,108.32			17.08%	
Σ	26,038,185.78			12.20%	
	13,105,352.23			6.14%	
Λ	7,099,029.99			3.33%	354,951.50
ı β	208,511,737.99			97.67%	354,951.50

2 İ T

ı β "H		
	φ	Δ φ
≠	0.00	390,000,000.00
İ T	912,616,647.13	361,367,402.61
ı β	912,616,647.13	751,367,402.61

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ı β "H		
	φ	Δ φ

2 ≠

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Ş ı β	φ		Λ	Ü ı β "H

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≠	Δ φ	ī				φ
					ī γ ī	

ī γ %

γ β "H

γ β		λ		λ % D uy ī ī _{ve}
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γ β "H

γ β			λ		τ
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γ β "H

(γ β)	φ	Δ φ
Ẽ		390,000,000.00
123	0.00	390,000,000.00

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γ β "H

(γ β)	φ		λ	Ü v ī ī ∞ uy
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≠	Δ φ	ī	φ
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ī β "H

ī β	λ
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		0		0	Y		0		0	Y
i T										
TH %	912,739 ,141.76	100.00%	122,494 .63	0.01%	912,616 ,647.13	362,336 ,472.99	100.00%	969,070 .38	0.27%	361,367 ,402.61
i T										
1 TH	268,692 .52	0.03%	122,494 .63	45.59%	146,197 .89	1,236,5 39.28	0.34%	969,070 .38	78.37%	267,468 .90
2 TH ρ T	912,470 ,449.24	99.97%			912,470 ,449.24	361,099 ,933.71	99.66%			361,099 ,933.71
TH	912,739 ,141.76	100.00%	122,494 .63	0.01%	912,616 ,647.13	362,336 ,472.99	100.00%	969,070 .38	0.27%	361,367 ,402.61
TH	TH	TH	TH	TH	TH	TH	TH	TH	TH	TH

Y B TH

	φ		
	φ	%	0
1 Y ρ	153,892.52	7,694.63	5.00%
3 Y ρ	114,800.00	114,800.00	100.00%
TH	268,692.52	122,494.63	

TH u

TH %

Y B TH

%	H		H		TH
	12 a H	a (ü H : v)	a (ü H : v)		
2025 1 1 φ					

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Y B TH

≠	Δ φ	i				φ
					i T	
TH %	969,070.38		846,575.75			122,494.63
TH	969,070.38		846,575.75			122,494.63

i T %

Y B TH

M		E		η	
γ β		λ		λ	‰ ο υ ι ι _{ση}

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γ β	ι τ		λ		ι β η ₁
γ β	ι τ		λ		ι β η ₁

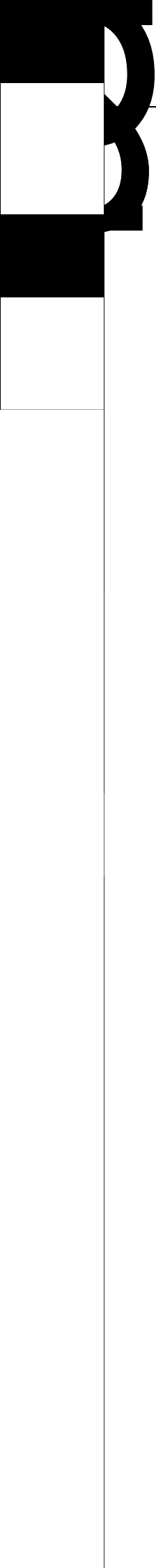
ι τ	φ ⌈⌋ ι τ				
6					

γ β		φ		∇ ι τ φ _{ση} ο	‰ φ
	ση ρ	466,793,084.53	1 γ ρ 3 γ	51.14%	
Η	ση ρ	260,887,364.71	1 γ ρ	28.58%	
⋂⋂	ση ρ	76,300,000.00	1 γ ρ 1-2 3 γ _{ση}	8.36%	
	ση ρ	50,000,000.00	1 γ ρ	5.48%	
⌋	ση ρ	29,990,000.00	1 γ ρ	3.29%	
ση		883,970,449.24		96.85%	

7	τ ↓ ϑ ι τ				
ι τ	ι β η ₁				

3						
E		φ		Δ φ		ι β η ₁
ο 3	φ	ι γ ‰	E γ	φ	ι γ ‰	E γ
	1,712,978,76 5.00	423,761,441. 73	1,289,217,32 3.27	2,167,351,00 8.31	414,618,837. 90	1,752,732,17 0.41
	121,927,948. 31	80,890,369.5 9	41,037,578.7 ≤ 2			

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M

$\tilde{E}$

η

$\tilde{E}^x$

Е								
Ε Д Е	7,339.05						7,339.05	
XGD Europe S.A.			29,363.74				29,363.74	
К Е			33,000,00 0.00				33,000,00 0.00	
М Н Е			20,820,28 2.16				20,820,28 2.16	
			323,001.7 0				323,001.7 0	
Е								
Е	1,752,732 ,170.41	414,618,8 37.90	589,190,0 48.28	1,043,562 ,291.59	9,142,603 .83		1,289,217 ,323.27	423,761,4 41.73

2 3

β Η

γ β	Δ φ Ε Υ	∶ √ ‰ Δ φ	∶ Γ								φ Ε Υ	∶ √ ‰ φ
			ν	∶	Й	ι ι ν	ι ι Γ	Ü	≠ ≠	∶ √ ‰	ι ι Γ	
ν	3											
Η	3											
Τ	39,09 5,346 .83	80,89 0,369 .59			5,092 ,231. 89			3,150 ,000. 00			41,03 7,578 .72	80,89 0,369 .59
Е												
Е	39,09 5,346 .83	80,89 0,369 .59			5,092 ,231. 89			3,150 ,000. 00			41,03 7,578 .72	80,89 0,369 .59
ν	39,09 5,346 .83	80,89 0,369 .59			5,092 ,231. 89			3,150 ,000. 00			41,03 7,578 .72	80,89 0,369 .59

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

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	~		~	
h 3 t	241,753,243.23		78,782,329.64	
i r 3 t	938,865.27	347,286.60	2,203,776.66	347,286.60
vu	242,692,108.50	347,286.60	80,986,106.30	347,286.60

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	$\mathfrak{H} \vdash$	$\mathfrak{U}$	$\mathfrak{E}^{\sim}$	$\mathfrak{U} \vdash$ $K_{\sim}$	$\mathfrak{E}^{\sim}$	$\mathfrak{E}^{\sim}$ $\begin{matrix} \vdash \\ \mathfrak{G} \\ \vdash \end{matrix}$ $\mathfrak{U} \vdash$
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 $\dot{I} \quad \gamma$
$$\mathbb{N} \quad \nabla \quad \varphi \quad \mathbb{H} \quad \vdash \quad \cdot \quad \mathbb{E} \quad \sim \quad \mathbb{H}$$
$$\sim \frac{1}{\sqrt{2}} \begin{pmatrix} \sqrt{2} \\ 0 \\ 0 \end{pmatrix} \quad \sim \frac{1}{\sqrt{2}} \begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix} \quad \sim \frac{1}{\sqrt{2}} \begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$$
 $\gamma \quad \beta \quad {}^{\alpha}\text{H}$

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

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

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	48,000,000.00	490,000,000.00
	5,092,231.89	3,335,883.22
☀	9,444.90	
☀ Ü	19,086,172.44	4,306,096.55
¥	808,384.93	
¥	72,996,234.16	497,641,979.77

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$$H, M, \quad {}^{\tau}H,$$

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☒ ☐ b $\gamma \quad \beta \quad \text{"H}$

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