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	0871-65625802	0871-65625802
D	0871-65633176	0871-65633176
H	assets@yunneidongli.com	assets@yunneidongli.com

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3 ~^ "H̃	2,820,354,077.74	3,128,670,980.95	3,128,670,980.95	-9.85%
Ġ Ė κ Γ ≠ ^ "H̃	-142,892,855.47	-99,800,458.21	-99,800,458.21	-43.18%
Ġ Ė κ ≠ ^ "H̃ Γ	-146,252,580.41	-108,424,873.79	-108,424,873.79	-34.89%
∞ Γ ^ "H̃	-349,767,154.84	-264,752,242.37	-264,752,242.37	-32.11%
~ ^ "H̃/	-0.074	-0.052	-0.052	-42.31%
~ ^ "H̃/	-0.074	-0.052	-0.052	-42.31%
ψ Γ ∞	-9.13%	-3.55%	-3.55%	Ÿ 5.58 @ №
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∞ ^ "H̃	10,827,075,483.79	11,328,823,020.30	11,328,823,020.30	-4.43%
Ġ Ė κ Γ ∞ ^ "H̃	1,496,683,554.03	1,637,020,520.33	1,637,020,520.33	-8.57%

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G 2024 12 6 ũ z ê o z ψ % † 18~ İ̃ √ ũ H̃ ~ "H̃ o z ũ
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z ~ z T 2,788,063,827.68 "H̃ ч 2,835,089,665.15 "H̃ 108,327,679.89 "H̃
ч 61,301,842.42 "H̃ Â

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2025 ☼ v ~ || M ρ̇ o 3 " 167.67' ° ~ v
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3 ~	2,820,354,077.74	3,128,670,980.95	-9.85%
3	2,641,013,903.74	2,835,089,665.15	-6.85%
	42,467,693.20	61,301,842.42	-30.72% h / ã ' T ĩ ĩ r ⚙
	87,991,676.63	96,030,267.54	-8.37%
T	77,960,549.89	95,756,334.09	-18.58%
	754,185.15	5,874,306.49	-87.16% h / ⋮ ⚙
Ũ ~	183,693,447.15	235,232,709.65	-21.91%
└ °	-349,767,154.84	-264,752,242.37	-32.11% h / L ' T ⋮ ⚙
└ °	-53,910,638.85	-5,818,506.11	-826.54% h / ⋮ ⚙



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Ü 2,291,325,166.46 2,195,185,416.11 4.20 ,

✓	63,293,052.02	0.58%	111,130,605.51	0.98%	-0.40%	h l No	✓
§	332,220,000.00	3.07%	1,024,955,018.00	9.05%	-5.98%	h l w̄ ρ̇ [S v̇ No No w̄ ρ̇ [v̇	
✓	3,102,141.96	0.03%	3,395,700.83				

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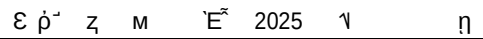
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ε ρ̣ z Ḑ	Ḑ	l' 85 ä 90 L ° b	10,800.00	38,536.02	7,637.15	32,316.05	607.88	681.83
ρ̣ z Ḑ	Ḑ	z ü ä ä ° t	900.00	1,705.35	-901.72	1,900.38	-28.16	-27.72
ρ̣ z Ḑ	Ḑ	° b	3,000.00	3,879.85	-1,097.80	140.37	-189.87	-189.84
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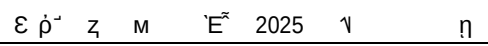
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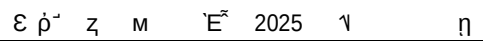
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1. Đầu tiên, chúng ta cần phải xác định được các yếu tố nào là quan trọng nhất trong việc xây dựng một hệ thống quản lý chất lượng.

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Z	33.34%	650,142,39	0.00 0.00 0.00 94,339,623
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UBS AG	⌊	0.31%	6,098,279.00	3,607,159.00	0.00	0.00	⌊	0
#	ρ̇ ⌊	0.31%	6,010,951.00	6,010,951.00	0.00	0.00	⌊	0
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₯		
└ °°	84,186,390.83	73,356,861.08
└ °°		
	95,204,941.61	208,769,276.40
	1,518,691,921.30	1,197,251,455.49
	167,899,469.10	148,986,032.03
U	84,332,971.17	32,157,892.28
G̃		
N₀ G̃		
N₀ G̃ _{vis} ‰		
ï r	4,908,746.27	4,149,188.91
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≠		1,436,517.14
y ~ °°		
	1,686,599,345.45	1,914,883,544.16
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└ °°		
w ρ [└ °°	3,829,679.89	3,752,692.97
ï r └ °°	39,129,114.15	56,646,460.45
└ °°	5,180,329,489.39	5,542,055,132.36

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121,408,871.12

3,076,560,812.84

3,140,595,883.67

34,185,547.71

75,774,485.89



ρ	54,143,333.29	53,313,749.97
ρ		
	286,150,494.18	390,295,254.23
	1,813,272,851.13	1,534,092,185.81
	186,811,595.53	135,313,892.56
υ	61,115,872.35	13,524,815.69
ι ι	2,716,688.31	1,371,244.23
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	1,206,749,841.90	1,346,660,942.53
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ρ		
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ι ι	12,726,800.78	21,374,649.71
ι	4,888,131,026.78	4,987,473,228.96
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	10,417,513.01	10,075,920.53
	1,483,409,801.71	1,483,409,801.71
ι ι ι'		
ι ι	62,500,000.00	62,500,000.00
ρ	94,263,263.72	95,678,047.37
ρ	2,348,829,654.08	2,394,293,288.74
	31,319,183.47	56,949,523.04
ρ ρ		
ρ		
α	72,718,863.94	74,841,781.84
ρ	1,360,462,072.53	1,452,166,978.05
ι ι'		
ϖ ϖ	267,438,347.87	213,458,899.64
ι ι'		
ρ	12,158,464.33	12,035,826.40
ι ι	6,473,079.18	6,038,056.45
ι	5,749,990,243.84	5,861,448,123.77
ρ	10,638,121,270.62	10,848,921,352.73
ι ν'		
§	2,804,019,444.46	2,936,748,073.06
ν		

ũ		
υ		3,400,000.00
υ	2,928,482,172.30	2,971,041,704.14
ũ	27,434,673.23	90,503,448.84
υ	11,645,814.27	29,168,526.91
ˆ	9,644,825.11	13,595,326.04
ĩ r υ	355,018,142.81	363,977,094.77
ĩ T' υ ≠		
υ ≠		
ũ		
̄ ρ [ˆ ũ	1,589,902,275.62	642,939,923.59
ĩ r ˆ ũ	3,566,507.52	11,743,828.73
ˆ ũ	7,729,713,855.32	7,063,117,926.08
ˆ ũ'		
\$	332,220,000.00	1,024,955,018.00
υ ũ		
ĩ T' n ̂		
ũ		
ũ	75,492,243.42	77,103,506.23
υ	217,756,410.66	252,172,576.34
υ	1,781,833.60	1,988,000.55
ũ	39,973,678.51	52,608,106.33
	135,322,788.52	140,473,330.48
ũ	11,303,683.93	11,723,329.75
ĩ r ˆ ũ		
ˆ ũ	813,850,638.64	1,561,023,867.68
ũ	8,543,564,493.96	8,624,141,793.76
ˆ		
	1,949,769,173.00	1,949,769,173.00
ĩ r ˆ		
ĩ T' n ̂		
ũ		
'E	2,285,381,485.81	2,285,381,485.81
ˆ	45,441,588.50	45,441,588.50
ĩ r ˆ		
F Ũ'	17,667,085.38	17,265,177.41
φ 'E	383,754,353.95	383,754,353.95
N ≠	-2,496,573,732.98	-2,365,949,042.70
ˆ	2,094,556,776.66	2,224,779,558.97
ũ	10,638,121,270.62	10,848,921,352.73

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v β' "H

	2025 v	2024 v
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$\bar{w} \tilde{a} \mathfrak{z}$	2,820,354,077.74	3,128,670,980.95
$\grave{\imath} \mathfrak{T}' \mathfrak{z}$	2,820,354,077.74	3,128,670,980.95
$\neq \sim$		
$\bar{G}$		
$\grave{\imath} \mathfrak{f} \sim$		
$\mathfrak{H} \tilde{a} \mathfrak{z}$	2,991,412,509.35	3,237,795,013.89
$\grave{\imath} \mathfrak{T}' \mathfrak{z}$	2,641,013,903.74	2,835,089,665.15
$\neq \mathfrak{F}$		
$\grave{\imath} \mathfrak{f} \mathfrak{F}$		
$\bar{G}$		
$\mathfrak{O} \mathfrak{F} \lceil$		
$\breve{\mathfrak{U}} \bar{G} \kappa \% \lceil$		
$\bar{G} \mathfrak{y} \neq \mathfrak{F}$		
$\mathfrak{N} \bar{G}$		
$\breve{\imath} \mathfrak{v}$	16,639,493.25	16,082,768.46
	42,467,693.20	61,301,842.42
	87,991,676.63	96,030,267.54
$\breve{\mathfrak{U}}$	125,339,192.64	133,534,136.23
$\mathfrak{H}$	77,960,549.89	95,756,334.09
$\grave{\imath} \mathfrak{T}' \neq$	89,045,930.06	104,229,537.31
$\neq \sim$	11,917,838.65	9,519,859.07
$\mathfrak{v}' \grave{\imath} \mathfrak{T}$	9,923,935.30	25,116,847.83
$\downarrow \sim \hat{\gamma} \mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L} \sim$	-1,102,250.74	313,041.10
$\mathfrak{O} \mathfrak{z} \grave{\imath} \mathfrak{T}' \mathfrak{O} \mathfrak{z} \mathfrak{v}$		
$\mathfrak{Y} \varphi$	-3,367,976.42	
$\downarrow \sim \mathfrak{Q} \hat{\gamma} \mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L} \sim$		
$\mathfrak{L} \sim \lceil \circ \hat{\gamma} \mathfrak{I} \acute{\mathfrak{I}}$		
$\mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L} \sim \mathfrak{E} \mathfrak{H} \mathfrak{E} \mathfrak{v} \breve{\mathfrak{I}} \hat{\gamma}$	829,529.75	1,513,249.99
$\mathfrak{H} \mathfrak{I} \mathfrak{v} \hat{\gamma} \mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L}$	1,163,665.49	-12,593,199.60
$\mathfrak{I} \mathfrak{v} \hat{\gamma} \mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L}$	16,547,046.12	-420,950.21
$\mathfrak{I} \hat{\gamma} \mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L}$	292,970.57	-5,977.32
$\mathfrak{z} \neq \hat{\mathfrak{T}} \gamma \mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L} \sim$	-143,403,535.12	-95,201,021.15
$\mathfrak{v}' \mathfrak{z} \sim$	483,256.21	100,002.24
$\mathfrak{I}' \mathfrak{z} \mathfrak{F}$	786,188.62	44,010.42
$\tilde{a} \neq \hat{\mathfrak{T}} \gamma \mathfrak{I} \acute{\mathfrak{I}} \mathfrak{L} \sim$	-143,706,467.53	-95,145,029.33

	2025 ν	2024 ν
ω à 3 ~	2,544,460,234.55	2,952,232,196.63
ι' 3	2,422,960,375.10	2,803,337,275.34
ι' ν	10,701,589.14	10,270,147.18
	34,086,789.34	50,988,246.10
	39,250,761.00	44,345,899.21
ũ	107,611,249.21	107,862,540.37
ι	81,166,941.36	96,989,854.13
ι τ' ≠	82,358,597.98	103,135,223.70
≠ ~	8,120,106.76	8,268,688.30
ν' ι τ	5,697,246.83	21,577,401.05
↓ ~ ^ γ ι ί ε ~	-2,258,413.54	
3 ι τ' ο 3 ο		
~ ∞ γ ^ φ γ ι ί ε	-3,367,976.42	
~ ↓ ~ ι ο ^ γ ι ί ε		
ε" Η ε ν ι' ^ γ	829,583.32	834,166.66
~ ↓ ~ Η ι ν ^ γ ι ί ε	1,146,188.78	-13,061,373.68
~ ↓ ~ ∞ ι ν ^ γ ι ί ε	14,697,691.26	-1,079,810.63
~ ↓ ~ ∞ ^ γ ι ί ε	45,186.66	191,704.29
Η à 3 ≠ ^ τ γ ι ί ε ~	-131,159,987.29	-153,099,678.01
ν' 3 ~	2,001.15	11,040.60
ι' 3 ≠	8,987.89	20,489.02
~ à ≠ ^ τ γ ι ί ε ~	-131,166,974.03	-153,109,126.43
ι'	-542,283.75	-2,287,828.32
~ à ≠ ^ τ γ ι ί ε ~	-130,624,690.28	-150,821,298.11
~ ↓ ~ ^ ω ~ ι ≠ ^ τ γ	-130,624,690.28	-150,821,298.11
~ ↓ ~ ^ Η ~ ι ≠ ^ τ γ		
ι à ι τ		
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1. ι ⅞ ι'		
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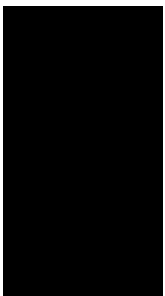
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1,727,147.27	313,041.10
787,982.00	63,546.00
42,515,129.27	120,376,587.10
46,425,768.12	76,195,093.21

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ă ĭ r		7,546.00
Ẹ ĭ ĭ r 3 v β		
ĭ r b		10,000,000.00
		110,007,546.00
ă ĭ r	43,190,432.50	68,209,136.74
Ů		50,000,000.00
Ẹ ĭ ĭ r 3 v β Ů		
Ů ĭ r b	20,000,000.00	10,000,000.00
ƒ	63,190,432.50	128,209,136.74
ă ĭ r	-63,190,432.50	-18,201,590.74
ă ĭ r		
Ů S	2,612,610,000.00	2,890,838,735.86
ĭ r b	876,050,000.00	350,000,000.00
	3,488,660,000.00	3,240,838,735.86
ě v t Ů	2,333,691,696.85	2,881,163,514.85
No ≠ à ≠ ě Ů ≠ Ů	78,858,376.01	87,003,467.29
Ů ĭ r b	861,723,912.85	43,369,035.12
ƒ	3,274,273,985.71	3,011,536,017.26
ă ĭ r	214,386,014.29	229,302,718.60
ă ĭ r E		
Ů à ĭ E v	-96,311,684.87	-25,998,796.66
v' Δ ĭ E φ	246,056,696.52	432,390,202.75
Ẹ à ĭ E φ	149,745,011.65	406,391,406.09

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4' ħ 7/8 ħ'															
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^ η~ F Ū								2,5 55, 889 .17					2,5 55, 889 .17	220 ,09 7.8 1	2,7 75, 986 .98
1' Ū								6,4 71, 900 .29					6,4 71, 900 .29	304 ,13 7.6 3	6,7 76, 037 .92
2' a								- 3,9 16, 011 .12					- 3,9 16, 011 .12	- 84, 039 .82	- 4,0 00, 050 .94
^ 'E~ ħ τ															
ă φ	1,9 49, 769 ,17 3.0 0				2,2 57, 719 ,46 1.7 5	45, 441 ,58 8.5 0		30, 256 ,59 7.0 6	383 ,75 4,3 53. 95		- 3,0 79, 374 ,44 3.2 3		1,4 96, 683 ,55 4.0 3	8,2 49, 502 .61	1,5 04, 933 ,05 6.6 4

 $\gamma \quad \beta' \quad "H$ [illegible]

1' Ė ^ ~															
2' φ Ė ^ ~															
3' φ Ė τ															
4' ï 7/8 ï̇															
5' ï τ τ̇															
6' ï τ															
^ η̇ Ḟ Û̇								1,7 69, 431 .27					1,7 69, 431 .27	311 ,11 6.0 9	2,0 80, 547 .36
1' ï̇ Û̇								7,2 66, 122 .43					7,2 66, 122 .43	362 ,36 5.8 8	7,6 28, 488 .31
2' a								- 5,4 96, 691 .16					- 5,4 96, 691 .16	- 51, 249 .79	- 5,5 47, 940 .95
^ Ė ï̇ τ															
ă φ	1,9 70, 420 ,85 7.0 0				2,2 87, 923 ,34 7.7 3	77, 245 ,18 1.8 6		25, 294 ,75 ,00 7.1 2	383 ,75 4,3 53. 95		- 1,8 19, 154 ,42 1.6 4		2,7 70, 992 ,96 2.3 0	22, 673 ,49 7.7 9	2,7 93, 666 ,46 0.0 9

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3' φ Ė U												
4' İ̇ 7/8 İ̇												
5' İ̇ ṙ v̇												
6' İ̇ ṙ												
^ η̇ Ḟ Û								401,9 07.97				401,9 07.97
1' Ũ̇								3,532 ,963. 26				3,532 ,963. 26
2' a								- 3,131 ,055. 29				- 3,131 ,055. 29
^ Ė İ̇ ṙ												
ă φ	1,949 ,769, 173.0 0				2,285 ,381, 485.8 1	45,44 1,588 .50		17,66 7,085 .38	383,7 54,35 3.95	- 2,496 ,573, 732.9 8		2,094 ,556, 776.6 6



v β' "H

	2024 v											
		İ̇ ṙ İ̇			Ė	İ̇	İ̇ ṙ v̇	Ḟ Û	Ė φ	Ne ≠	İ̇ ṙ	v̇
		π φ̇	Ũ̇	İ̇ ṙ								
w̄ ä̇ φ	1,970 ,420, 857.0 0				2,309 ,875, 949.2 5	77,24 5,181 .86		18,90 4,710 .80	383,7 54,35 3.95	- 1,259 ,846, 764.0 6		3,345 ,863, 925.0 8
v' ψ İ̇												
İ̇ ṙ												
H̄ ä̇ Δ φ	1,970 ,420, 857.0 0				2,309 ,875, 949.2 5	77,24 5,181 .86		18,90 4,710 .80	383,7 54,35 3.95	- 1,259 ,846, 764.0 6		3,345 ,863, 925.0 8
ä̇ İ̇ İ̇ γ					5,412 ,252. 73			- 1,097 ,483.		- 150,8 21,29		- 146,5 06,52

1' í Ė ↓ ~								29		8.11		8.67
^ w̃ ~										- 150,8 21,29 8.11		- 150,8 21,29 8.11
^ H̃ ~ ~ ∴					5,412 ,252. 73							5,412 ,252. 73
1' ~												
2' ï r̃ í ~					5,412 ,252. 73							5,412 ,252. 73
3' M U ~												
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^ ~ ≠ No												
1' Ů φ Ė												
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1' Ė ^ ~												
2' φ Ė ^ ~												
3' φ Ė τ												
4' ï 7/8 í̇												
5' ï r̃ ~												
6' ï r̃												
^ η̃ ~ F Û̇								- 1,097 ,483. 29				- 1,097 ,483. 29
1'								3,598				3,598

2'	a										
^	E~	i	r								
à	φ	1,970 ,420, 857.0 0	2,315 ,288, 201.9 8	77,24 5,181 .86		17,80 7,227 .51	383,7 54,35 3.95	1,410 ,668, 062.1 7		3,199 ,357, 396.4 1	

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$$\varepsilon \rho^{-1} z \quad m \quad \tilde{E}^{\sim} \wedge \gamma \tilde{Y} \quad l' \tilde{E}^{\sim} L \quad l' \quad \tilde{E}^{\sim} L \quad \tilde{A} \tilde{B} \tilde{C} \tilde{D} \quad \dots \quad l' \varepsilon$$

^ 1998~ 49~ L ê E M ~ ~ G E p' z M E~ Ì T ψ Û

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1,949,769,173.00 "H Â

$$\tilde{E}^{\sim} \quad Y \quad \varepsilon \quad \tilde{E}^{\sim} \quad \tau \quad \varepsilon \quad \sim \quad \sim \quad \sim \quad \sim \quad 66^{\sim} \quad \hat{A}$$
 $\hat{A}$
$$2 \tilde{a} \tilde{E} \quad \text{c H} \quad \text{h} \quad \text{r}$$
$$\frac{1}{\sqrt{E}} \frac{L}{\tau} \frac{3}{E} \frac{h}{3} \frac{1}{4} \frac{1}{\hat{U}} \frac{3}{1} \frac{3}{\hat{A}} \frac{1}{\hat{A}}$$
[illegible]

Y 4 % ~ VE ' L ^ b L ~ , U

$$\dot{k} = \frac{L}{\bar{\alpha}} - \delta k, \quad L = \bar{\alpha} \left(\frac{\sigma}{1+\sigma} \right) \left(\frac{\gamma}{1+\gamma} \right)^{\frac{1}{1+\sigma}}, \quad \ddot{k} = \frac{\sigma}{1+\sigma} \left(\frac{\gamma}{1+\gamma} \right)^{\frac{1}{1+\sigma}}$$
$$\mathbb{P}^{\tilde{L}}, \mathbb{P}^L, \mathbb{P}, \mathbb{P}^{\tilde{D}}, \mathbb{P}^{\tilde{D}}, \mathbb{P}, \mathbb{F}, L,$$

F, "H, D, L, i, D, L, H, L,

$\pm$ $\hat{e}_z$ ω ω H D L , z "H D , , i L , i ,

$$\mathbb{E}_0 \left[\frac{\partial}{\partial \theta} \log p(\mathbf{y} | \theta) \right] = 0$$

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$\bar{w} \in L_{\mathbb{H} \times \mathbb{O} \times \mathbb{Z}}$ ∇ $\mathbb{E}^{\sim} \sim \dot{\imath} \bar{y}$ $\dot{\imath}$ $\neq$ Δ $\hat{A}$
 Δ $\neq$ $\mathbb{T}^{\sim} \mathbb{F}$
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 $\mathbb{E}^{\sim} \mathbb{H} \mathbb{E} \vee \mathbb{H}$ $\dot{\imath} \mathbb{T}$ $\hat{A}$
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 $\dot{\imath} \gamma \sim \dot{\imath} \varphi \bar{w} \mathbb{H}$ $\sim \hat{A} \dot{\imath} \sim \mathbb{N} \mathbb{O} \nabla \varphi$ $\hat{e} \mathbb{O} \mathbb{Z} \Psi$ $\% \dagger 2^{\sim} \mathbb{I} \mathbb{I}$
 $\dot{\imath} \hat{e} \mathbb{O} \mathbb{Z} \Psi$ $\% \dagger 22^{\sim} \mathbb{I} \mathbb{I}$ $\dot{\imath}$ $\dot{\imath}$ $\sim$
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 $\mathbb{N} \mathbb{O} \mathbb{E}^{\sim}$ $L \mathbb{T}$ $\mathbb{N} \mathbb{O}$ $\dot{\imath} \mathbb{T} \mathbb{I} \mathbb{O} \mathbb{Z}$ $\mathbb{L} \mathbb{L}$
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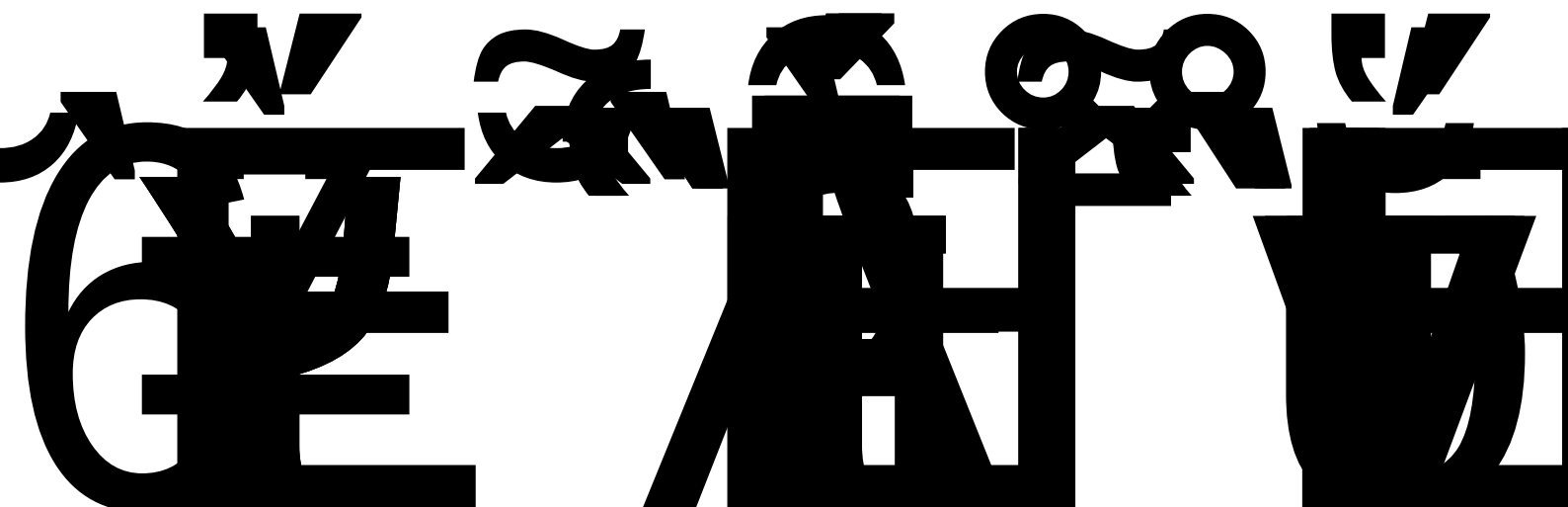
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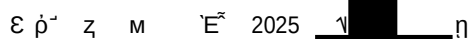
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ε ρ̇ z m Ė 2025



Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған.

27-ші

1-ші ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған.

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Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған.

2-ші ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған.

Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған. Ақпараттық жүйелерді қолдануға арналған бағдарламалық құжаттардың жинағына қосылған.

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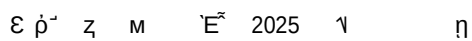
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ε ρ̇ ζ m Ẽ 2025

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 3 ũ 'E' Â

ψ ã í ñ à t / 7 ã ψ í ψ τ /18 ã

∞ E τ Â

^ 2~ m

m T U E ' : κ ~ ã 'E' m ~ 6 ≠
 Â

~ | 6 ~ ~ 'E ~ 'E 6 || : ~
 || : φ 'E No ≠ Â ~ v : ~ φ

6 v ~ || : 'E ~ 'E 6 || : ~ || : φ 'E No ≠ Â

40 ã η ∞

ũ η ∞ ~ ~ τ ∞ ~ ~ F Ũ' ' a v No
 ∞ No ≠ ' G 6 ~ || : F Ũ' ' ∞ ~ ũ
 6~ G | ~ a ∞ ~ || : v F Ũ' v Â

41 ã ψ ψ τ í

^ 1~ ψ í

G 6

^ 2~ ψ τ í

G 6

^ 3~ 2025 ψ % † Δ t τ ,

G 6

42 ã ψ ∞ τ

'E' ψ T~ G ' ρ 6 ~ 'E' %
 E v ∞ ã τ X Â ' ∞ ã τ X G 'E' ~ 'E

∞ à τ X ∘ ψ τ í . í
í 3 γ ' í í ~ í í

3 γ Â
g ∞ v ~ 'E' τ X 'Ÿ'

^ 1~ ~
l ñ à τ / л à ψ í ψ τ /34 à ~ L ~ 'E' ~

í | Ÿ ψ ∞ τ ' ≠ ' τ ũ E ~
' ≠ τ γ τ ~ í E γ í τ Ъ ~

~ Ъ ψ ũ ' τ №' τ τ γ γ τ γ E'
γ τ w ρ w , ~ Â

'E' h a ∞ ~ Ъ Ъ № ∞ ~ ' Â ∞ τ í ~ í γ
3 ~ à 3 ~ γ í ∞ ~ f ~ Â

^ 2~

w ≠
'E' ≠ w ∞ τ w ≠ ∞ ~ f L

~ ∞ w ρ a Â τ ~ ∞ à à γ í
a ∞ ∞ 3 M η ≠ ~ h ∞ a Â

Ÿ №
'E' Ъ ∞ № ∞ Â № ~

Ь № ∞ ∞ η ∘ ∞ Ъ № ∞ Â

ŷ v
'E' Ъ ∞ v ∞ ∞ γ Δ Â

∞ v ~ 'E' a γ í ∞
τ Â τ ~ 'E' Ъ 'E' a ≠ ∞ ∞
a τ ' ∞ Â Ъ ∞ í τ ~ ψ

[illegible]

^ 10~

Ẽ T̃ No' ì T̃ w̄ b̄ Â No
 || ↓ h r̃ Â ' T̃ H Δ T̃

~ † ì ° Â

^ 11~

ṽ

Ẽ à ĭ ʎ̃ ~ ° Ḡ à τ à '̇

T %o Â H w̄ y T̃ f y T̃ ~ ≠
 ₯ Ẽ ' Ÿ̃ Ẽ H r̃ y T̃ ₯ g, T̃ ʎ ṽ Â
 ṽ ∴ ʎ G ∞ Â ∞ T̃ Ẽ T̃ H
 r̃ à b̄ ĭ E v̄ Â
 ì T̃ Ẽ ψ ₯ à k̄ ĭ L k̄ ṽ Â ṽ
 Ẽ k̄ ~ p k̄ ~ ĭ k̄ ' Â %o κ
 v v ∴ ~ ~ Â

^ 12~ ρ̇ Ī ≠ ĭ r̃ H w ≠

Ẽ ρ̇ Ī ≠ r̃ H w ≠ ₯ ĭ ṽ ʎ ʎ̃ X̄ Đ Â ' X̄ Đ

' à ʎ à ρ̇ ĭ ĭ r̃ Â X̄
 Ů ʎ ~ Â ʎ ʎ̃ X̄ ~ p v̄ ĭ X̄ Đ
 ĭ Ẽ ρ̇ Ī ≠ r̃ H w ≠ ĭ ṽ φ Â

Ẽ à

1 à h ĭ

	ʎ	
v	v Â ě γ r̃ H φ Â	13% à 9% à 6% à 3%
	v Â	5% à 7%
o 3	Â	15% à 20% à 25%
v	v Â	3%
v	v Â	2%
°	⌈ Ẽ ~ ° l v w̄ ∴ 30% φ v 1.2% ' ⌈ ~ 12% Â	1.2% à 12%

b o 3 h r̃ ~ ,

h r̃	
ε ρ̇ z m Ẽ w̄	15%
ε ρ̇ z Ẽ Ž	15%
κ ε ρ̇ z κ Ẽ	25%
° ε ρ̇ z Ẽ	25%
Ẽ	25%
Ẽ Ÿ̃	∴ 25% ~ ~ 20% o 3
ε ʎ ε ρ̇ Ẽ Ÿ̃	15%

ψ ã ã ㅏ Â ε ρ̇ z m Ẽ ã ε ρ̇ z Ẽ ã
 ㅏ z Ẽ ㅓ ㅓ L ㅓ ㅓ ㅓ ~ v 5% ㅓ Â

≠ ã_{vr} ㅏ

1ã

ㅓ β' "H

	φ	Δ φ
	18,393.70	12,442.70
	208,113,615.08	350,467,984.73
ㅓ ㅓ	1,282,560,653.15	1,544,626,023.96
ㅏ Ẽ	4,854,247.69	6,995,277.20
vr	1,495,546,909.62	1,902,101,728.59

ㅓ ㅓ

ㅓ β' "H

	φ	Δ φ
G̃	1,280,686,945.89	1,541,963,785.30
"	1,873,707.26	2,662,238.66
"	1,282,560,653.15	1,544,626,023.96

2ã' ㅓㅓ

ㅓ β' "H

	φ "H	OM φ
Y Ẽ "H E V f ㅓ ㅓ ~	84,186,390.83	73,356,861.08
ㅓ ㅓ'		
ㅓㅓ	84,186,390.83	73,356,861.08
ㅓ ㅓ'		
vr	84,186,390.83	73,356,861.08

3ã

^ 1~ № ↓

ㅓ β' "H

^ 2~ Ė ÿ f ° v |

v β' "H

〰	801,147,753.07	52,503,842.69
〰	801,147,753.07	52,503,842.69

4 ã

^ 1~

v β' "H

	φ	Δ φ
1 γ ρ̇ 1 ~	1,315,526,626.49	1,004,543,886.71
ì ı' v γ ρ̇ v ~	967,464,336.21	761,995,432.09
v w̄	348,062,290.28	242,548,454.62
1 2	199,411,155.17	191,336,374.85
2 3	71,945,735.71	71,304,852.41
3 ȳ	185,123,090.15	184,555,949.18
3 4	40,397,248.02	39,530,584.54
4 5	31,299,168.41	31,299,168.43
5 ȳ	113,426,673.72	113,726,196.21
〰	1,772,006,607.52	1,451,741,063.15

^ 2~

№

v β' "H

≠	φ					Δ φ				
	φ		‰		E v	φ		‰		E v
		o		o			o		o	
v ‰	338,233,330.89	19.09%	204,175,413.72	60.37%	134,057,917.17	338,560,862.70	23.32%	204,550,466.32	60.42%	134,010,396.38
ì ı'										
ȳ ı ȳ ı	266,099,667.97	15.02%	145,826,531.69	54.80%	120,273,136.28	265,996,731.37	18.32%	145,709,342.41	54.78%	120,287,388.96
ı ı ä æ	72,133,662.92	4.07%	58,348,882.03	80.89%	13,784,780.89	72,564,131.33	5.00%	58,841,123.91	81.09%	13,723,007.42
〰 ‰	1,433,773,276.63	80.91%	49,139,272.50	3.43%	1,384,634,004.13	1,113,180,200.45	76.68%	49,939,141.34	4.49%	1,063,241,059.11

ι τ

	1,319,3				1,270,2					
	52,356.	74.46%	49,139,	3.72%	13,084.	976,065	49,939,	5.12%	926,126	
	94		272.50		44	,411.94	141.34		,270.60	
τ	114,420				114,420	137,114			137,114	
	,919.69	6.46%			,919.69	,788.51	9.44%		,788.51	
	1,772,0				1,518,6					
	06,607.	100.00%	253,314	14.30%	91,921.					
	52		,686.22		-					

8.5

νΗ % ≠ '

ν β ' "Η

		φ	
		‰	σ
1 γ ρ	1,103,486,394.78	1,903,697.46	0.17%
ι Τ' 0-6 α ^ 6 α	897,554,557.37	1,259,751.47	0.14%
7-12 α	205,931,837.41	643,945.99	0.31

5 à

^ 1~ № ↓

γ β' "H

	φ	Δ φ
	167,899,469.10	148,986,032.03
γβ	167,899,469.10	148,986,032.03

^ 2~ : f' f' E"H E γ f' ,

γ β' "H

	φ		f'		φ	
		E"H E γ f'		E"H E γ f'		E"H E γ f'
	148,986,032.03		18,913,437.07		167,899,469.10	
γβ	148,986,032.03		18,913,437.07		167,899,469.10	

6 à i r

γ β' "H

	φ	Δ φ
≠		1,436,517.14
i r	4,908,746.27	2,712,671.77
γβ	4,908,746.27	4,149,188.91

^ 1~ ≠

1~ ≠ №

γ β' "H

^ γ β~	φ	Δ φ
5 Ẽ		1,436,517.14
γβ		1,436,517.14

2~ №

G b

^ 2~ i r

1~ i r № ,

γ β' "H

	φ	Δ φ
i G	14,936,619.41	14,037,125.47

^ 1~ №

γ β' "H

	φ			Δ φ		
	φ	E ‰	E V	φ	E ‰	E V
		∴ V ‰			∴ V ‰	
λ	978,975,970. 01	88,804,745.3 7	890,171,224. 64	1,159,468,50 0.26	107,462,546. 58	1,052,005,95 3.68
α.ρ	153,724,414. 91	9,158,257.37	144,566,157. 54	128,463,621. 03	12,668,187.2 6	115,795,433. 77
	713,603,911. 28	61,741,948.0 1	651,861,963. 27	833,299,900. 45	86,217,743.7 4	747,082,156. 71
∴	1,846,304,29 6.20	159,704,950. 75	1,686,599,34 5.45	2,121,232,02 1.74	206,348,477. 58	1,914,883,54 4.16

^ 2~ E ‰ ∴ ∴ V ‰

γ β' "H

	37,822,103.24	55,415,458.11
	1,307,010.91	1,231,002.34
	39,129,114.15	56,646,460.45

11à

^ 1~ ,

ⅴ β ς ⅴ Η

	φ	Δ φ	
	‰	‰	ⅴ
φ	Ε ⅴ	φ	Ε ⅴ
16,123,522	16,123,522	16,370,833	16,370,833
.07	.07	.33	.33
-	-	-	-
1,836,149.23	1,836,149.23	2,472,231.98	

ì ⅴ'

13 à ì ɾ ˆ ˆ

v β' "H

	φ	Δ φ
ì	62,500,000.00	62,500,000.00
ˆ ˆ	62,500,000.00	62,500,000.00

14 à ˆ ˆ

ˆ 1ˆ ˆ

G ˆ

v β' "H

	à	a		ˆ ˆ
ˆ ˆ ˆ ˆ				
1. Δ φ	154,165,242.12			154,165,242.12
2. v	14,773,144.32			14,773,144.32
ˆ 1ˆ				
ˆ 2ˆ ˆ ˆ ˆ ˆ ˆ	14,773,144.32			14,773,144.32
ˆ 3ˆ ˆ 3ˆ				
3. ˆ				
ˆ 1ˆ				
ˆ 2ˆ ì ɾ				
4. φ	168,938,386.44			168,938,386.44
ˆ ˆ				
1. Δ φ	32,756,371.00			32,756,371.00
2. v	5,989,344.21			5,989,344.21
ˆ 1ˆ	688,081.58			688,081.58
ˆ 2ˆ ˆ ˆ	5,301,262.63			5,301,262.63
3. ˆ				
ˆ 1ˆ				
ˆ 2ˆ ì ɾ				
4. φ	38,745,715.21			38,745,715.21
ˆ ˆ ì ˆ %				
1. Δ φ				
2. v				
ˆ 1ˆ				
3. ˆ				

1~				
2~				
4. φ				
Δ Ε ν				
1. Ε ν	130,192,671.23			130,192,671.23
2. Δ Ε ν	121,408,871.12			121,408,871.12

Ε"Η Ε ν : Γ

Γ β

ν

Γ β

2~ Ε"Η Ε ν

Γ β

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ν β' Ξ

	φ	Δ φ
α.β	3,076,560,812.84	3,140,595,883.67
γ.δ	3,076,560,812.84	3,140,595,883.67

1~

ν β' Ξ

	ά				ι ρ	ν.δ
ω ά ι ν'						
1. Δ φ	1,978,582.33 8.44	3,083,135.28 0.66	161,477,719. 04	40,876,001.3 6	161,551,689. 09	5,425,623.02 8.59
2. ν	89,108.91	53,543,255.0 8	3,051,842.80	1,821,686.75	445,132.75	58,951,026.2 9
~ 1		148,230.09	52,042.04	105,961.06	194,690.27	500,923.46
~ 2	89,108.91	53,395,024.9 9	2,999,800.76	1,715,725.69	250,442.48	58,450,102.8 3
~ 3 ο 3.ν.δ ν						
3. :	17,226,972.6 3	8,261,043.24	41,255.77	1,956,829.62	3,876.93	27,489,978.1 9
~ 1	2,453,828.31	8,261,043.24	41,255.77	1,956,829.62	3,876.93	12,716,833.8 7
2~ ~ α.β	14,773,144.3 2					14,773,144.3 2

H. à	4.	φ	1,961,444.47 4.72	3,128,417.49 2.50	164,488,306. 07	40,740,858.4 9	161,992,944. 91	5,457,084,07 6.69
	1.	Δ φ	474,803,246. 98	1,511,871,20 6.40	123,766,864. 31	25,292,559.7 5	91,433,539.1 8	2,227,167,41 6.62
	2.		25,414,238.1 2	72,457,738.2 7	3,906,655.00	1,667,315.12	5,343,020.80	108,788,967. 31
	~	^ 1	25,414,238.1 0	72,457,738.2 7	3,906,655.00	1,667,315.12	5,343,020.80	108,788,967. 31
	3.	∴	5,368,707.69	7,857,880.25	40,018.09	402,517.05	3,760.62	13,672,883.7 0
	~	^ 1	67,445.06	7,857,880.25	40,018.09	402,517.05	3,760.62	8,371,621.07
^ 2 ~ ∞			5,301,262.63 5,301,262.63					
2, 2, 2 à ∴ ∅ %	4.	φ	494,848,777. 41	1,576,471,06 4.42	127,633,501. 22	26,557,357.8 2	96,772,799.3 0	2,322,283,50 0.23
	1.	Δ φ	18,813,935.2 0					

		Ε Υ	W ^{αμ}	η	λ
Ε		71,419,774.66	τ	W	
		6,030,193.40	τ	W	
ε	ν	39,289,665.60	τ	W	
ε		38,054,005.18	τ	W	
Η		9,685,758.08	τ	W	
		11,932,663.40	τ	W	
		35,132,085.80	τ	W	
ω 6	6				

	φ			Δ φ		
	φ	∶ ν ‰	Ε ν	φ	∶ ν ‰	Ε ν
	9,149,524.23	877,654.90	8,271,869.33	17,348,786.67	1,197,603.10	16,151,183.57
D25D30 Ε αο ρ̇ 10' ϑ αο .	780,863.68	5,602.05	775,261.63	1,881,863.68	15,886.68	1,865,977.00
Ε αο ὀ̇ ‰	8,975,862.54	14,280.22	8,961,582.32	24,615,540.88	187,480.99	24,428,059.89
ι ρ̇	16,317,679.03	652,809.35	15,664,869.68	31,879,532.24	651,427.48	31,228,104.76
Ḡ ὀ̇ . Λ	387,029.52	4,701.69	382,327.83	1,990,569.36	19,045.61	1,971,523.75
κ αο	130,000.00	363.08	129,636.92	130,000.00	363.08	129,636.92
ν̇	35,740,959.00	1,555,411.29	34,185,547.71	77,846,292.83	2,071,806.94	75,774,485.89

^ 2~ ρ̇ ,

ν β' Η̇

		Δ φ	ν	~ αο	ι ρ̇ ∶	φ	~ Λ ο		≠	ι Τ' ≠	≠	
	557,202,000.00	17,348,786.67	8,663,359.01	16,862,621.45		9,149,524.23	78.92 %	95.00				ι ρ̇
Ḡ ὀ̇ Λ	96,108,800.00	1,990,569.36	95,575.22	1,699,115.06		387,029.52	98.75 %	98.00				ι ρ̇
Ε αο ὀ̇ ‰	970,000.00	24,615,540.88	1,133,420.00	16,773,098.34		8,975,862.54	88.94 %	95.00				ι ρ̇
τ ε ρ̇ ζ αο 80' αο ὀ̇ αο γ	11,344,000.00	689,969.21			245,132.75	444,836.46	87.57 %	97.00				ι ρ̇
ρ̇	14,500,000.00	14,183,304.47	78,761.06	14,262,065.53			99.27 %	100.00				ι ρ̇
ν̇	1,649,154,800.00	58,828,170.59	9,971,115.29	49,596,900.38	245,132.75	18,957,252.75						

^ 3~ ∴ γ ,

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17 à ∞ ∞

^ 1~ ∞ ∞

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^ 2~ ∞ ∞ ∴ γ ,

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^ 3~ Ė Ḣ E γ ∞ ∞

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18 à ∞

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19 à a ∞

^ 1~ a ∞ ,

γ β' Ḣ

ν
ī

νH

w̄ à / γ

1. Δ φ

2. v

3. ∴

8,017,600.78

8,017,600.78

432,273.17

432,273.17

432,273.17

432,273.17

4. φ

7,585,327.61

7,585,327.61

Ḣ à

1. Δ φ

1,860,:24 Ô

^ 1~				
4.	φ			
ă	E v			
1.	E v	4,713,375.03	4,713,375.03	
2.	Δ E v	6,157,408.22	6,157,408.22	

O WC/W.

R̂v̂p̂D

~						
4. φ	111,800,946.17	930,206,472.69	21,328,460.03	35,741,738.55	103,844,284.51	1,202,921,901.95
~ ã : γ‰						
1. Δ φ		24,389,861.59	767,809.58	283,130.92		25,440,802.09
2. v						
~ ^ 1						
3. :						
~ ^ 1						
4. φ		24,389,861.59	767,809.58	283,130.92		25,440,802.09
ã E γ						
1. E γ	258,105,409.95	1,109,475,188.02	83,643,513.69	40,343,285.10	3,349,815.49	1,494,917,212.25
2. Δ E γ	261,825,876.27	1,197,177,155.69	89,074,315.93	40,659,519.07	10,049,446.75	1,598,786,313.71

Ė ρ Û ∞ V ∞ φ ° 80.04%

^ 2~ ∞ : γ ,

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21ã

^ 1~ l γ

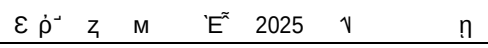
γ β' "H

γ β	Δ φ	γ		:		φ
H		○ 3 _γ				
Ė	463,632,535.62					463,632,535.62
ε ρ̇ 3 Ė	8,184,264.85					8,184,264.85
	471,816,800.47					471,816,800.47

^ 2~ : γ‰

γ β' "H

γ β	Δ φ	γ		:		φ
H						
Ė	90,895,176.74					90,895,176.74

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

| u u 0.00 "H Å

28 à u

^ 1~ u ↓

γ β' "H

	φ	Δ φ
u	2,789,549,181.27	2,268,406,348.43
u	74,824,111.58	70,250,624.06
∑	2,864,373,292.85	2,338,656,972.49

29 à ĩ r u

γ β' "H

	φ	Δ φ
ĩ r u	299,600,421.02	381,816,946.40
∑	299,600,421.02	381,816,946.40

^ 1~ ĩ r u

1~ ↓ ĩ r u

γ β' "H

	φ	Δ φ
ĩ r u	23,409,349.74	61,393,213.78
G	237,176,173.84	260,754,926.57
ĩ r	39,014,897.44	59,668,806.05
∑	299,600,421.02	381,816,946.40

30 à

^ 1~ ↓

γ β' "H

	φ	Δ φ
	134,491.20	200,241.20
∑	134,491.20	200,241.20

31 à v

γ β' "H

	φ	Δ φ
	71,497,882.79	125,551,531.60
ĩ r v	-8,204,830.77	-14,420,926.09
∑	63,293,052.02	111,130,605.51

32 ã ʊ

^ 1~ ʊ ↓

γ β' "H

	Δ φ	v	⋮	φ
w ã	51,209,551.28	139,570,264.21	171,257,991.63	19,521,823.86
h ã ≠ - 7/8	0.00	14,871,208.14	14,851,073.34	20,134.80
ã ≠	4,522,420.40	576,209.49	877,776.86	4,220,853.03
VE	55,731,971.68	155,017,681.84	186,986,841.83	23,762,811.69

^ 2~ ↓

γ β' "H

	Δ φ	v	⋮	φ
1 ã ã ã	48,262,635.79	119,718,419.43	151,565,902.83	16,415,152.39
2 ã ≠	72,297.59	2,156,927.35	2,223,024.94	6,200.00
3 ã ψ Ĝ	14,531.23	7,031,278.17	7,026,989.49	18,819.91
ĩ T' M Ĝ	14,531.23	6,344,968.03	6,341,781.63	17,717.63
H Ĝ		645,193.09	644,349.17	843.92
Ĝ		41,117.05	40,858.69	258.36
4 ã δ m " m				

H C 2' 16' 22T' 58 J 2 2

u

∇ φ

Ô € Æ ã

38 à u

v β' "H

	φ	Δ φ
u	217,756,410.66	252,172,576.34
7H	217,756,410.66	252,172,576.34

^ 1~ ↓ u

v β' "H

	φ	Δ φ
κ H̃ ~ Ẽ	12,399,416.34	24,983,345.13
m Ẽ	284,539,621.49	317,336,220.91
∴ w̄ ρ̇ №	-79,182,627.17	-90,146,989.70
7H	217,756,410.66	252,172,576.34

39 à u

^ 1~ u

v β' "H

	φ	Δ φ
u à ≠	23,329,558.79	23,404,035.36
7H	23,329,558.79	23,404,035.36

40 à ṽ

v β' "H

	φ	Δ φ	l
ср G̃	39,973,678.51	52,608,106.33	
7H	39,973,678.51	52,608,106.33	

41 à

v β' "H

	Δ φ	v	∴	φ	l
↑	234,174,775.23	0.00	6,384,708.48	227,790,066.75	
7H	234,174,775.23		6,384,708.48	227,790,066.75	

ı ↑ ,

v β' "H

	☼ φ	↑	~ 3	~ ĩ ı	ĩ ı ĩ̇	φ	б̂ ∞ / τ

[illegible]

YN ↓ L N	2,981,481.41	0	0	111,111.12	0	2,870,370.29	b _τ [∞]
G ↓ G ∞ 3.	38,140,000.00	0	0	1,059,444.48	0	37,080,555.52	b _τ [∞]
D25/D30 E r 10' ∞ D ∞	3,991,111.06	0	0	124,722.24	0	3,866,388.82	b _τ [∞]
	7,036,228.84	0	0	77,038.98	0	6,959,189.86	b _τ [∞]
∞	85,597,615.91	0	0	1,157,127.54	0	84,440,488.37	b _τ [∞]
∞	234,174,775.23	0	0	6,384,708.48		227,790,066.75	í í

42 à

v β' "H

	Δ φ	í' :^ + à~					φ
		Ü		E	ì τ		
M	1,949,769,173.00						1,949,769,173.00

43 à E

v β' "H

	Δ φ	v	:	φ
E [~]	2,258,016,631.56			2,258,016,631.56
ì τ E	-297,169.81			-297,169.81
∞	2,257,719,461.75			2,257,719,461.75

44 à

v β' "H

	Δ φ	v	:	φ
:	45,441,588.50			45,441,588.50
∞	45,441,588.50			45,441,588.50

45 à F Ü

v β' "H

	Δ φ	v	:	φ
η [∞]	27,700,707.89	6,471,900.29	3,916,011.12	30,256,597.06



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09

9

ⅴ №

2,7

	16,286,505.02	17,681,068.43
↳	900,640.67	899,563.92
┐┐	3,347,959.36	6,793,317.20
	4,352,720.28	3,759,405.46
┐┐	12,605,325.86	23,176,918.13
ⅴ	42,467,693.20	61,301,842.42

52 à ⅴ

ⅴ β' ⅴ

	ⅴ	ⅴ ⅴ
↳	95,573,186.15	99,786,592.52
	12,882,907.50	16,143,110.13
~	12,084,887.28	12,498,156.24
┐┐	1,612,279.67	1,148,643.33
┐┐	3,185,932.04	3,957,634.01
ⅴ	125,339,192.64	133,534,136.23

53 à ┐┐

ⅴ β' ⅴ

	ⅴ	ⅴ ⅴ
≠ ⅴ	89,045,930.06	104,229,537.31
┐┐ ≠ ~	11,917,838.65	9,519,859.07
ⅴ	-31,908.38	-10,506.10
	864,366.86	1,057,161.95
ⅴ	77,960,549.89	95,756,334.09

54 à ┐┐

ⅴ β' ⅴ

ⅴ ┐┐	ⅴ	ⅴ ⅴ
↑	7,029,880.20	5,558,741.71
ⅴ ┐┐	2,424,482.06	19,233,101.07
ⅴ ⅴ	410,623.25	271,734.54
ⅴ	58,949.79	48,770.51
┐┐		4,500.00
ⅴ	9,923,935.30	25,116,847.83

55 à ⅴⅴⅴⅴⅴ

ⅴ β' ⅴ

ε ρ' E v i'	ũ	⊙ ũ
γ E' E v f i i' ~	829,529.75	1,513,249.99
γE	829,529.75	1,513,249.99

56 à

γ β' H

	ũ	⊙ ũ
	865,532.67	
γ t	1,109,562.88	
	290,630.13	313,041.10
γ φ	-3,367,976.42	
γE	-1,102,250.74	313,041.10

57 à H i v

γ β' H

	ũ	⊙ ũ
	1,174,921.44	-13,054,099.75
i t	-11,255.95	460,900.15
γE	1,163,665.49	-12,593,199.60

58 à ε i v

γ β' H

	ũ	⊙ ũ
w à E i' γE :	16,544,816.02	-402,060.55
M H à i t	2,230.10	-18,889.66
γE	16,547,046.12	-420,950.21

59 à ε

γ β' H

ε ρ'	ũ	⊙ ũ
γ ε ≠	292,970.57	-5,977.32

60 à z ~

γ β' H

	ũ	⊙ ũ	~
γ ε ≠		35,847.75	

ἰ ς	483,256.21	64,154.49	483,256.21
ἰ ς	483,256.21	100,002.24	483,256.21

61ἰ ς ς

ν β ς ἠ

ἰ ς	ἰ ς	ἰ ς	ἰ ς
ἰ ς	510,941.10	15,580.03	510,941.10
ἰ ς	510,941.10	15,580.03	510,941.10
ἰ ς	275,247.52	28,430.39	275,247.52
ἰ ς	786,188.62	44,010.42	786,188.62

	ũ	ũ
↑ ~	707,658.50	1,404,369.27
≠ ~	11,917,838.65	6,760,874.38
~	11,067,004.99	3,826,605.04
ĩ r	43,278,175.35	14,085,873.17
ĩ	412,712.31	240,260.25
VE	67,383,389.80	26,317,982.11

U ĩ r b ~ r

v β' "H

	ũ	ũ
U	122,724,196.17	126,761,510.41
	864,366.86	1,030,205.04
VE	123,588,563.03	127,791,715.45

^ 2~ b ~ r

| ĩ r b ~ r

v β' "H

	ũ	ũ
		350,000,000.00
G̃	800,050,000.00	
VE	800,050,000.00	350,000,000.00

U ĩ r b ~ r

v β' "H

	ũ	ũ
G̃	800,252,126.03	
	38,658,282.26	
G̃		12,250,000.00
κ S ≠		
b̃ ≠		13,838.82
ũ ã	1,014,090.36	3,875,732.53
U	22,813,504.56	31,119,035.12
Ė κ S		
VE	862,738,003.21	47,258,606.47

~ ∞ ṽ ĩ' ,

G̃ b

v β' "H

	Δ φ	v		:		φ
		ĩ	ĩ	ĩ	ĩ	

\$	4,449,665.66 7.51	2,272,610.00 0.00		3,208,042.36 4.72	462,052.74	3,513,771.25 0.05
\$ ^ w ρ \$ i ≠ ~	1,599,595.96 0.60	481,000,000. 00		228,765,696. 85	1,578,479.23	1,850,251.78 4.52
U ^ w ρ U ~	342,319,566. 04			38,658,282.2 6	6,722,245.95	296,939,037. 83
~ w ρ v ~	6,340,070.43			1,014,090.36	520,259.79	4,805,720.28
VE	6,397,921.26 4.58	2,753,610.00 0.00		3,476,480.43 4.19	9,283,037.71	5,665,767.79 2.68

64 ã H

^ 1~ H

v β' H

H		☀
1' ≠ u		
≠	-144,460,652.68	-101,019,335.82
v' ∞ ∴ v %	-17,710,711.61	13,014,149.81
ã ∞ ∞ ã ∞	109,477,048.89	112,089,618.35
a ∞	1,392,842.94	1,816,338.18
∞	107,409,927.46	114,417,435.33
	804,342.61	931,612.01
r ∞ ã ∞ i ↓ ~ γ l' E~	-292,970.57	5,977.32
l' E~ ↓ ~ ^ γ	510,941.10	
E~H E v i' ^ γ l' E~ ↓ ~	-829,529.75	-1,513,249.99
↓ ~ F ^ γ l' E~	89,045,930.06	104,229,537.31
↓ ~ ^ γ l' E~	1,102,250.74	-313,041.10
l' E~ ↓ ~ ∞ ∴ ^ v γ	-43,533.77	7,655,688.08
l' E~ ↓ ~ ã v^ ∴ γ	-781,175.11	-3,575,821.82
↓ ~ ∴ ^ v γ l' E~	274,927,725.54	333,436,457.53
∴ ^ v	-227,549,125.45	-221,767,309.20

γ l' Ė ↓		
γ l' Ė ↓ U v̇	-538,939,498.58	-493,145,253.28
↓	-3,830,966.66	-131,015,045.08
↓	-349,767,154.84	-264,752,242.37
2' ḃ i̇		
v̇		
ẇ ρ̇ [̇ Ė v̇		
~		
3' i̇ Ė [̇ i̇		
φ	208,132,008.78	481,628,863.36
Δ φ	350,480,427.43	545,829,697.08
v̇ Ė φ		
Δ φ		
i̇ Ė [̇ v̇	-142,348,418.65	-64,200,833.72

^ 2~ E

v̇ β' Ḣ

	φ	Δ φ
ẇ ã	208,132,008.78	350,480,427.43
i̇ T'	18,393.70	12,442.70
~ G U	208,113,615.08	350,467,984.73
ã i̇ Ė φ	208,132,008.78	350,480,427.43

65 ã

^ 1~

v̇ β' Ḣ

	φ		φ
			87,278.57
i̇ T' Ḣ	11,151.97	7.1586	79,832.49
Ḣ			
γ	33,300.00	0.09	3,039.49
γ γ	228,000.00	0.000441	100.55
	183.75	23.44	4,306.04
i̇ T' Ḣ			

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ã ≠	ı	20,138.92
^ . ~		1,019,356.84
Y E Y °° ^ . ~		1,489,318.53

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ẽ ã ≠ u	' №	1,014,090.36
Y E Y °° u u ^ G . ~	' №	2,634,109.14
	ı ı	3,648,199.50

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γ β ' "H

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~	11,067,004.99	
""	11,067,004.99	

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	81,552.30	100,817.02						182,369.32
İ İ Ü	103,057,949.65	22,031,778.49						125,089,728.14
Ü	242,510,434.94	58,354,254.51						300,864,689.45

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	Ü		≠ °°	.	í r ц
~ Ĩ h z r		2025 10 31	°°	2022 08 11	Й ⅜ /
G16MPI Ü	Ü	2026 12 31	°°	2022 12 21	Й ⅜ /
. r Ü	/	2025 12 31	°°	2022 05 02	Й ⅜ /
D25TCIF EGR 'E ^ √ 5 + ~	B	2026 04 30	°°	2023 07 06	Й ⅜ /
G20TNF 1 'E Ü- Ü	C	2025 12 31	°°	2023 10 24	Й ⅜ /
D67 'E Y ããã W̄ Ü	ü %	2025 12 31	°°	2023 11 24	Й ⅜ /
G20TNF - z Ü	°°	2026 12 31	°°	2024 08 14	Й ⅜ /
YN40 1 T ↓ T4 Ü	C	2025 12 31	°°	2023 06 12	Й ⅜ /
DEF70 ↓ T4 Ü ^ EGR ü SCR~	B Ü	2026 12 31	°°	2024 06 19	Й ⅜ /
D30TCIF EGR 'E ^ √ 5 + ~	B Ü	2026 04 30	°°	2024 08 14	Й ⅜ /
DEF30 1 ↓ T4 Ü ^ √ 5 ~	C ü ~	2025 12 31	°°	2021 04 08	Й ⅜ /
DEF36 1 T ↓ T4 Ü	B Ü	2026 06 30	°°	2022 04 29	Й ⅜ /
z °° Ü r	L L N~ ü -	2026 12 31	°°	2024 04 09	Й ⅜ /
Z2/Z5/A5/A8 Ü	Ü Í =	2025 10 31	°°	2025 04 02	Й ⅜ /
DEF47 ↓ T4 Ü ^ EGR ü SCR' P 130kw~	B Ü	2026 12 31	°°	2024 02 19	Й ⅜ /

DEF35 ↓ T4 Ü ^ G 37KW √ 5 ~	C ~ ~	2025 12 31	°°	2022 04 29	78 / Й
490PLUS EGR 'E Ü ^ √ 5 +	/	2025 12 31	°°	2023 06 15	78 / Й
G20TNF 1 'E Ü" γ W̄ Ü	°°	2025 12 31	°°	2024 06 24	78 / Й

Ü ₪ : v %

v β' "H

Δ φ		v	:	φ	:	√	'
'E	Ü	161,817.04		161,817.04			
	Ü	704,331.61		704,331.61			
	Ü	395,652.91		395,652.91			
^ √ 5 ~	Ü	1,483.67		1,483.67			
		16,971.76		16,971.76			
İ r°	Ü						

E[~]

z
E[~]

E[~]

		α ρ			ṽ			α ρ			ṽ	
κ ε ρ ζ κ Ε̃	509,0 98,73 6.80	208,0 98,10 4.35	717,1 96,84 1.15	649,0 58,33 4.42	92,55 2,538 .35	741,6 10,87 2.77	551,4 04,85 5.78	212,9 13,51 1.13	764,3 18,36 6.91	691,4 84,08 0.17	94,11 7,961 .45	785,6 02,04 1.62

γ β' "Η

Ε̃	Ü				☼ Ü			
	ζ ~	└ ≠	ν	└	ζ ~	└ ≠	ν	└
κ ε ρ ζ κ Ε̃	331,802,7 71.79	3,930,753 .31	3,930,753 .31	8,732,353 .60	345,882,4 81.67	2,688,809 .40	2,688,809 .40	25,748,29 6.29

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-	46,896,162.91	5,006,162.90
ο 3 Ε V	126,598,732.68	125,000,000.00
E		
~	38,574,590.33	38,607,656.26
「 ≠	1,923,405.93	1,923,405.93
「 ≠		
ι ι νη		
νη	1,923,405.93	3,398,294.88
ο 3 ≠		

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~ γ ~ Â Ẽ S a ' G S
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G ~ Ẽ v ▽ φ_{vis} H F | № Й'

	̄ γ ρ̇	̄ H	H ̂̂̂̂	̂̂̂̂ Y'.
∞ İ v'				
S	3,513,771,250.05			
υ	2,825,340,367.77	17,673,268.10	10,461,494.95	10,898,162.03
υ	88,458,873.74			
ì r υ	263,288,164.05	1,433,006.99	25,313,430.42	9,565,819.56
̄ ρ̇ ~ v ^ ≠ ~	1,600,812,275.02			
S ^ ≠ ~		332,220,000.00		
v̂ ^ ≠ ~		3,102,141.96		

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	∞	∞	'	' ∞ u
3 ü		0.00		~ G G τ H η ~ b ' 3 ü Â h ~ S Â
"Q		27,510,000.00		H Ẽ "Q "Q φ τ H G h ~ b ' ~ η ~ b ' ~ S Â
й	"Q	24,993,842.69		H Ẽ "Q v̂ Â G τ H h ~ b ' φ η ~ b ' ~ S Â
й à	"Q	801,147,753.07		H ~ ~ h b ~ "Q Â
vis		853,651,595.76		

^ 2~

α

Γ β

γ β' Η

	α	α	β τ ≠
Ω	η ã	801,147,753.07	-3,367,976.42
π		801,147,753.07	-3,367,976.42

^ 3~

~

α

α

Γ β

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	α	~ α	~	ν
	3 ð			
Ω		27,510,000.00		27,510,000.00
Ω	η	205103842.69		24,993,842.69

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 ʘ 4 'E"HE V Â

^ 2~ 〰 'E"HE V ĭ 4 'E~ ☼ 'E~ ~ 'E~
 ʘ ~ 'E~ γ E ʘ 4 'E"HE V' 'E~ ~ ḁ
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∞ ʘ 'E~	ĭ ʘ 'E~ L
G̃ 'E~	ĭ ʘ 'E~ L
L 'E~	ĭ ʘ 'E~ L
υ	ĭ ʘ 'E~ L
Λ z ʘ 'E~	ĭ ʘ 'E~ L
υ F 'E~	ĭ ʘ 'E~ L
ε ρ' z 'E~	ĭ ʘ 'E~ L
'E~	ĭ ʘ 'E~ L
ε ρ' z L 'E~	ĭ ʘ 'E~ L
κ κ ε ρ 'E~	ĭ ʘ 'E~ L
κ ε ρ 'E~	ĭ ʘ 'E~ L

$\bar{G}$ E^x	$\dot{I}$ $\bar{w}$ E^x L
$\bar{z}$ E^x	$\dot{I}$ $\bar{w}$ E^x L
$\bar{v}$ E^x	$\dot{I}$ $\bar{w}$ E^x L
E^x	$\dot{I}$ $\bar{w}$ E^x L
E^x $No E^x$	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee F$ E^x	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee F$ E^x	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee \bar{G}$ M E^x	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee \bar{t}$ E^x	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee E^x$	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee \kappa E^x$	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee \varepsilon \dot{p}^x \bar{z}$ L E^x	$\dot{I}$ $\bar{w}$ E^x L
$\varepsilon \vee \varepsilon \dot{p}$ $\bar{I}$ E^x $No E^x$	E^x $o \bar{z}$
E^x	$\dot{I}$ $\bar{w}$ E^x L

5. Đã

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

τ	τ	ρ	ũ	ũ
ε υ ξ ρ ⁺ z	ε υ ξ ρ ⁺ z	ä	37,841,198.33	34,781,762.87
E ^x	E ^x	ä i t		
G	G	ä v	321,068,254.79	378,288,397.55
E ^x	E ^x			
G̃	G̃	5 o ð	4,746,508.06	3,630,179.57
E ^x	E ^x			
		ĩ ð	139,120,332.44	134,945,061.70
,E ^x æ	,E ^x æ			

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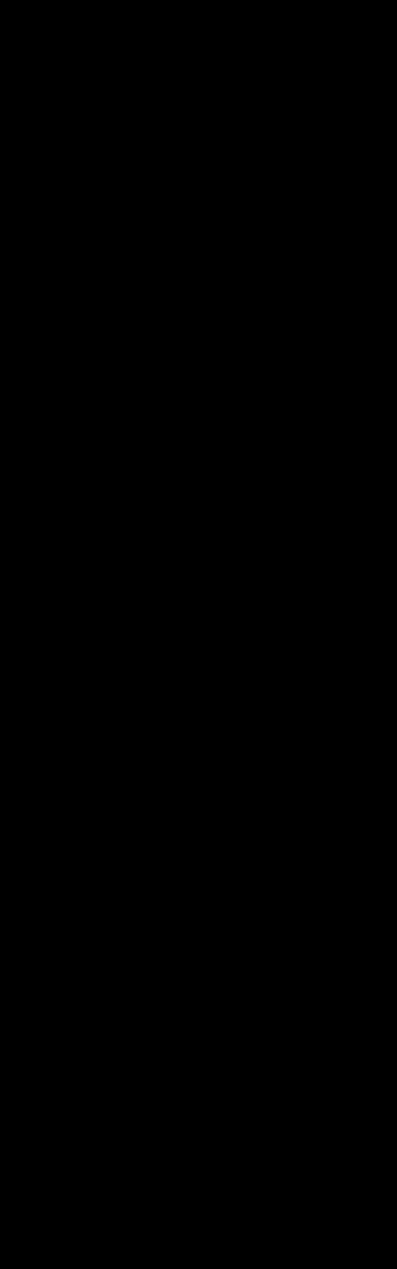
$\bar{G}$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	143,450.74	71,689.01
κ	$\varepsilon \dot{\rho}$	$\bar{a}$	$\bar{b}$	4,116,127.60	5,097,458.46
$\bar{E}^x$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	8,122,311.12	12,185,779.79
$\varepsilon \vee \varepsilon \dot{\rho}$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	669,690.20	87,864.47
$\varepsilon \vee$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	947.31	8,423.32
$\bar{L}$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	10,343.52	17,828.28
$\bar{E}^x$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	2,792,414.15	2,268,292.72
$\varepsilon \vee$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	14,261.94	42,581.22
$\varepsilon \dot{\rho}$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	112,560.19	442,108.66
$\bar{E}^x$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	9,656.53	10,231.59
$\varepsilon \vee$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	4,509.42	2,514.81
$\varepsilon \vee$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	1,675.15	1,572.27
$\bar{L}$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	9,666.92	8,810.47
$\varepsilon \dot{\rho}$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	16,505.92	20,291.17
$\bar{E}^x$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	11,875.87	42,836.19
$\varepsilon \vee$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	13,231.25	12,416.51
$\bar{E}^x$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	9,931,074.55	10,209,043.08
$\bar{E}^x$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	4,647,706.33	6,179,340.58
$\bar{E}^x$	$\bar{E}^x$	$\bar{a}$	$\bar{b}$	2,413,174.07	

$$2^{\gamma}$$
$$\tilde{E} \quad b \quad c \quad d$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

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$$\hat{z} \quad \hat{z} \quad \hat{z} \quad \hat{z}$$
$$\tilde{E} \quad \mathfrak{b} \quad \mathfrak{c} \quad \bar{G}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

$\bar{G}$	$\bar{G}$	$\bar{G}$	$\bar{G} \mid$	$\bar{G}$
$\varepsilon \vee \varepsilon \dot{\rho}^- \quad \mathcal{Z}$ $\bar{E}^\infty$	100,000,000.00	2024 02 27	2025 02 26	
$\varepsilon \vee \varepsilon \dot{\rho}^- \quad \mathcal{Z}$ $\bar{E}^\infty$	159,611,400.00	2024 04 28	2026 04 28	
$\varepsilon \vee \varepsilon \dot{\rho}^- \quad \mathcal{Z}$ $\bar{E}^\infty$	73,899,436.00	2024 05 30	2026 05 30	
$\varepsilon \vee \varepsilon \dot{\rho}^- \quad \mathcal{Z}$ $\bar{E}^\infty$	270,000,000.00	2024 06 14	2025 12 14	
$\varepsilon \vee \varepsilon \dot{\rho}^- \quad \mathcal{Z}$ $\bar{E}^\infty$	95,000,000.00	2024 06 26	2026 06 25	
$\varepsilon \vee \varepsilon \dot{\rho}^- \quad \mathcal{Z}$	126,809,800.00	2024 06 28	2026 06 27	



ε ρ' ζ μ Ξ 2025 ν η						
200,000,000.00	2024	07	12	2025	07	11
130,000,000.00	2024	07	12	2026	01	12
78,526,000.00	2024	07	29	2026	07	29
195,000,000.00	2024	12	17	2026	06	17
100,000,000.00	2024	12	27	2029	12	27
30,000,000.00	2025	02	13	2025	08	24
40,000,000.00	2025	02	18	2025	08	24
30,000,000.00	2025	02	20	2025	08	24

ν β' "Η					
τ		φ		Δ φ	
		φ	‰	φ	‰
ν	Ξ	0.00		300,000.00	
ε ρ' ζ μ	Ξ	0.00		120,716.35	
ε ρ' ζ	Ξ	20,000.00		20,000.00	
ε ρ		49,701.87		0.00	
Ξ	Θ	19,161.00		19,161.00	
Ξ	Γ	4,792,576.10		3,251,082.31	
Ξ	Λ	24,180.56		24,180.56	
ν, F	Ξ	2,887.00		22,587.40	
κ κ ε ρ		2,823.00		16,188.00	
Ξ					
ε ρ' ζ	Ξ	1,025,840.73			

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	ε ν ε ρ̇ ζ L Ε̇	4,541,857.39		588.28	
	ε ν ε ρ̇ ζ Ε̇	3,418,032.12		7,521,065.07	
	Ε̇	2,717.00		2,717.00	
υ	ε ρ̇ ζ Ε̇	2,857,402.68		3,197,766.20	
υ	Ε̇	0.00		1,949,921.92	
υ	Ε̇ ζ	14,348,712.07		0.00	
υ	ε ν F Ε̇	0.00		9,576.00	
υ	ε ν G M Ε̇	0.00		707.48	
υ	ε ν ε ρ̇ ζ L Ε̇	0.00		826,907.39	

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ν β' Η

	τ	φ	Δ	φ
ι ι υ	ρ̇ ν	502,665.59		502,665.59
ι ι υ	ε̇ Ε̇	28,341.94		1,734.53
ι ι υ	ε̇ Ε̇	40,582.08		27,240.05
ι ι υ	G Ε̇	443,515.95		902,719.03
ι ι υ	L Ε̇			22,793.54
ι ι υ	ν	23,339.87		14,740.56
ι ι υ	λ ζ ü Ε̇	28,774.67		28,774.67
ι ι υ	ε ρ̇ ζ Ε̇	338,000.00		30,000.00
ι ι υ	β	2,897,494.19		1,434,629.48
ι ι υ	Ε̇	6,534,731.35		6,615,076.25
ι ι υ	ε ρ̇ ζ L Ε̇	29,306.38		15,572.12
ι ι υ	G Ε̇	3,251,832.27		6,039,336.00
ι ι υ	ζ Ε̇	450,288.49		5,000,000.00
ι ι υ	Ε̇	17,457.75		18,679.66
ι ι υ	ε ν G M Ε̇	5,449.45		
ι ι υ	ε ν Γ Ε̇	7,804.30		
ι ι υ	ε ν κ Ε̇			1,004.15
ι ι υ	ε ν ε ρ̇ ζ L Ε̇	1,495,261.74		459,195.52
ι ι υ	ε ν ε ρ̇ ζ Ε̇	1,105,066.14		32,412.74
υ	ε ρ̇ ζ Ε̇	1,985,860.80		
υ	β	160,000.00		
υ	Ε̇			930,000.00
υ	G Ε̇	1,600,000.00		
υ	ζ Ε̇			841,000.00
υ	ε ν ε ρ̇ ζ L Ε̇			1,600,000.00
υ	ε̇ Ε̇	451,082.66		
υ	G Ε̇	7,222,290.72		6,136,521.66
υ	L Ε̇	41,630.47		10,442.47
υ	κ κ ε ρ̇ Ε̇			11,300.00
υ	ε ρ̇ ζ Ε̇			5,039,538.24
υ	β	31,759,467.08		32,700,160.93
υ	Ε̇	147,985,828.95		5,146,013.99
υ	G Ε̇	73,141,370.3		

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	No Ė		
υ	ε υ F Ė	39,748.97	39,748.97
υ	ε υ F Ė	21,127.71	22,942.62
υ	ε υ Ġ m Ė	18,138.52	18,846.00
υ	ε υ F Ė	180.00	180.00
υ	ε υ κ Ė	5,962.33	23,987.62
υ	ε υ ε ρ̇ z L Ė	11,642,030.20	9,529,838.03
υ	ε υ ε ρ̇ ĩ Ė No Ė	13,509.37	13,509.37

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4	5	31,189,575.50	31,189,575.52
5	Υ:	96,405,112.82	96,959,235.31
		2,049,207,575.88	1,771,184,077.29

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γ β' "Η

≠	φ				Δ φ					
	φ		%φ		φ		%φ		E	
	D	D	V	D	D	D	D	V	D	V
γ	334,057	16.30%	199,999	59.87%	134,057	334,385	18.88%	200,375	59.92%	134,010
%	,888.87		,971.70		,917.17	,420.68		,024.29		,396.39
ι Τ'										

~	Ṽ Ի~	261,924	12.78%	141,651	54.08%	120,273	261,821	14.78%	141,533	54.06%	120,287
	Կ Ի	,225.95		,089.67		,136.28	,289.35		,900.39		,388.96
Ե	Լ										
Ե	Ի	72,133,	3.52%	58,348,	80.89%	13,784,	72,564,	4.1-	;	8	
æ	æ	662.92		882.03		780.89	131.33				

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5'85

10x80

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· Τ Λ Ξ	25,656,835.9 1	25,656,835.9 1	25,656,835.9 1	25,656,835.9 1	100.00%	~ γ
ν μ Ξ	18,636,743.3 1	18,636,743.3 1	18,082,727.9 7	18,082,727.9 7	100.00%	~ γ
Λ Ξ	16,911,239.2 1	16,911,239.2 1	16,911,239.2 1	16,911,239.2 1	100.00%	~ γ
ε ν ζ Ξ	16,846,421.4 4	16,846,421.4 4	16,846,421.4 4	16,846,421.4 4	100.00%	~ γ
ν ζ μ Ξ	8,286,131.89	8,286,131.89	8,286,131.89	8,286,131.89	100.00%	~ γ
ε ρ	4,576,360.93	4,576,360.93	4,576,360.93	4,576,360.93	100.00%	~ γ
Τ Τ	3,929,622.91	3,929,622.91	3,929,622.91	3,929,622.91	100.00%	~ γ
ν Τ Τ	1,774,881.36	1,774,881.36	1,774,881.36	1,774,881.36	100.00%	~ γ
Ξ μ	1,348,819.84	1,348,819.84	1,348,819.84	1,348,819.84	100.00%	~ γ
ι τ	489,654.07	489,654.07	489,654.07	489,654.07	100.00%	~ γ
ν μ Ξ			49,141.47	39,313.18	80.00%	~ γ
ν μ Ξ	334,385,420. 68	200,375,024. 29	334,057,888. 87	199,999,971. 70		~ γ

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ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

DATE 08-10-2019 BY 60322 UCBAW

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1 γ ρ̇ 1 ~	2,189,034.23	1,129,333.39
v γ ρ̇ v ~	1,730,249.96	900,565.55
v [w̄	458,784.27	228,767.84
1 2	609,128.19	300,125.79
2 3	1,675.79	9,444.00
3 γ̇	4,419,501.23	4,424,014.23
3 4	6,550.00	11,063.00
5 γ̇	4,412,951.23	4,412,951.23
	7,219,339.44	5,862,917.41

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H w̄ % ' 1 β' "H				
	w̄	H	γ̇	
%	12 @ H	@ ^ ü H ∴ v~	@ ^ ü H ∴ v~	
2025 1 g 1 m φ	11,438.39	67,283.56	4,412,951.23	4,491,673.18
2025 1 1 φ				
	10,977.95	0.00	0.00	10,977.95
2025 6 20	22,416.34	67,283.56	4,412,951.23	4,502,651.13

% t̄ φ t̄ ' ,

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	ἶ ῥ	226,392.59	6 α γ ρ̇	3.14%	
Τ Ε̇ ε ν Νε Ε̇	ἶ Ḡ	198,709.56	6 α γ ρ̇	2.75%	
φ ε	ἶ ῥ	171,843.00	6 α γ ρ̇	2.38%	
ΤΗ		1,807,373.15		25.04%	551,262.45

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ν β' Η

	φ			Δ φ		
	φ	∴ ν %	Ε ν	φ	∴ ν %	Ε ν
Ε̇	1,483,409,80 1.71		1,483,409,80 1.71	1,483,409,80 1.71		1,483,409,80 1.71
ΤΗ	1,483,409,80 1.71		1,483,409,80 1.71	1,483,409,80 1.71		1,483,409,80 1.71

^ 1~ Ε̇

ν β' Η

ν β	Δ φ Ε ν~	∴ ν % Δ φ	∴ ἶ~				Δ φ Ε ν~	∴ ν % φ
			ν	∴	∴ ν %	ἶ τ		
Ε̇	935,000,0 00.00						935,000,0 00.00	
ε ρ̇ ζ Ε̇	327,543,8 01.71						327,543,8 01.71	
κ ε ρ̇ ζ κ Ε̇	95,000,00 0.00						95,000,00 0.00	
ΤΗ ε ρ̇ ζ Ε̇	86,976,00 0.00						86,976,00 0.00	
ζ Ε̇	5,100,000 .00						5,100,000 .00	
κ ζ Ε̇	33,790,00 0.00						33,790,00 0.00	
ΤΗ	1,483,409 ,801.71						1,483,409 ,801.71	

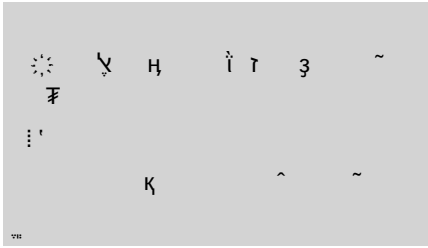
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η ζ τ	2,269,757,602.03	2,168,033,800.50	2,579,139,013.15	2,457,933,889.22
ἶ τ ζ τ	274,702,632.52	254,926,574.60	373,093,183.48	345,403,386.12
ΤΗ	2,544,460,234.55	2,422,960,375.10	2,952,232,196.63	2,803,337,275.34

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2025 05 09	Ε̇			α α Η μ Ε̇ Ε̇ α α Ε̇ 3	Ε̇ ∞	⊙ ê 2025 5 9 τ ι̂ ~ ' 2025-02~
2025 05 16	η τ Γ α Ε̇	α ⊙	ι τ	⊙	Ε̇ ∞	⊙ ê 2025 5 16 τ ι̂ ~ ' 2025-03~

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		Δ φ	ϖ	ẽ	φ	≠ ~	≠ ̸
ε ρ̇ ζ Ε̇		422.58	625.59	657.85	390.32		
κ ε ρ̇ Ε̇		13.97	479.35	415.45	77.87		
⋅ ⋅ ϑ Ε̇		1.92			1.92		
G Ε̇		325.11	156.52	2.37	479.26		
L		2.42			2.42		

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