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CHN ENERGY CHANGYUAN ELECTRIC POWER CO.,LTD.

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	6,858,920,549.61	6,614,487,658.20	3.70%
≈ ≠	172,944,169.45	94,822,076.33	82.39%
≈ ≠	162,413,933.22	72,700,215.94	123.40%
┘	1,347,390,367.05	1,671,739,919.76	-19.40%
/	0.0497	0.0272	82.72%
/	0.0497	0.0272	82.72%
√	1.29%	0.69%	0.60%
	40,602,253,583.69	41,186,209,307.17	-1.42%
≈	13,542,831,479.47	13,320,801,398.81	1.67%

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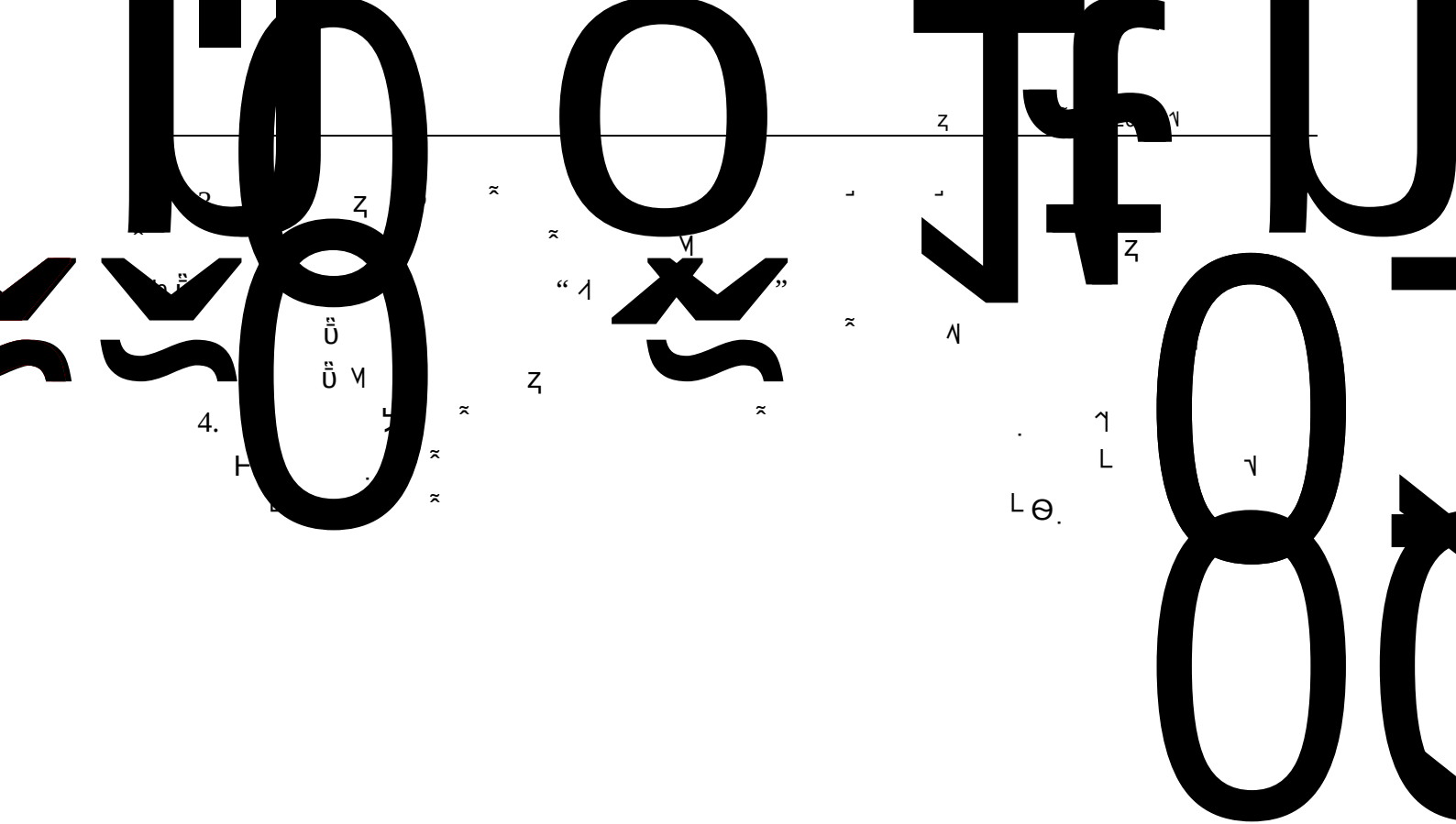
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9.41 1.28% 67.28% 148.55 2.11 1.12% 169.28
 20.05% 9.21 26.99% 1319.22 3.14 5.79%
 52.83% 2026 6
 57.37 243.32 1360.25 1031
 14270.53 26.4 2240 2.16 9.53%
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462,921,836.13	1,398,718,655.11	-66.90%

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2×100 л				301,54 9,419. 13	6,506, 670,81 9.13		100.00 %	10.89 %	33,895 ,565.8 5	2026 1	2026 01 20	2026- 005

		2×100 Ⅵ										
Ⅲ	--	--	--	301,54 9,419. 13	6,506, 670,81 9.13	--	--	10.89 %	33,895 ,565.8 5	--	--	--

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			220,914,800.00	2,542,427,257.03	1,850,620,571.77	984,457,564.41	68,274,959.51	48,118,005.57
			873,600,000.00	1,661,517,336.89	1,137,671,492.47	839,602,871.63	19,504,917.01	15,434,616.14
			1,529,721,000.00	4,716,291,178.39	1,842,375,171.56	1,074,190,459.60	69,057,138.76	49,311,489.63
			345,106,420.00	440,290,196.30	269,304,892.82	196,273,077.39	-30,955,762.26	-30,946,572.30
			100,000,000.00	185,865,309.29	120,313,085.91	28,321,087.68	7,231,593.39	5,487,643.10
			392,186,900.00	1,294,053,042.46	515,215,203.71	81,075,753.77	1,598,797.28	1,202,940.21
			200,010,000.00	220,738,116.39	215,810,812.45	13,489,647.34	6,328,198.48	4,666,686.78
			1,998,040,000.00	6,634,707,403.38	1,873,108,980.55	771,526,441.79	11,766,923.37	8,818,255.80
			3,336,500,000.00	13,264,287,456.37	3,867,732,495.01	1,866,762,678.70	92,536,207.80	68,121,923.27
			824,239,400.00	1,752,613,468.86	1,113,186,266.65	788,260,785.62	-17,770,056.89	-17,725,093.17
			639,076,027.00	2,265,001,016.48	1,200,968,140.73	220,550,009.08	93,051,154.29	80,279,419.21
			517,133,800.00	712,316,570.75	479,587,274.11	29,505,650.78	11,254,980.51	11,227,265.37
			112,800,000.00	262,251,332.92	94,334,981.56	11,387,893.45	1,026,865.72	740,312.65
			302,949,900.00	912,667,484.70	340,055,965.97	25,501,346.24	-9,151,533.62	-7,369,222.82
			678,690,000.00	1,439,071,929.78	322,045,634.58	34,527,846.13	-20,279,091.04	-17,750,736.86

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		152,972.10		ü	

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10,455.50		Ü	0.32	Ü	873.70	
≠ -247.08		≠ -169.09			≠	77.31
Λ						
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	100%				65,433.26	Ü
18,809.75		Ü	0.59	Ü	1,735.47	≠
-421.57		≠ -256.20			≠	329.48
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≈ 3,196		Ü	23.4%		∇ ⇔	
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6	2	http://219.140.164.18:8007/hbyfpl/frontal/index.html#/home/index
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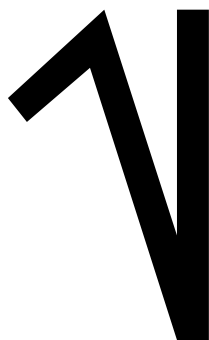
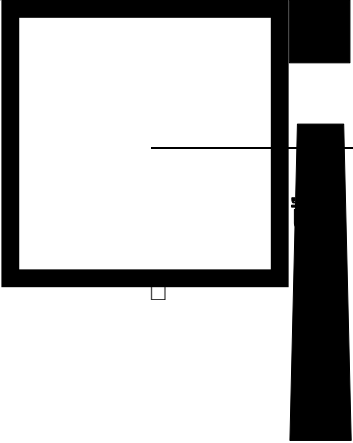
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	L			1	0.84 /					0.84 /		:20 25- 087
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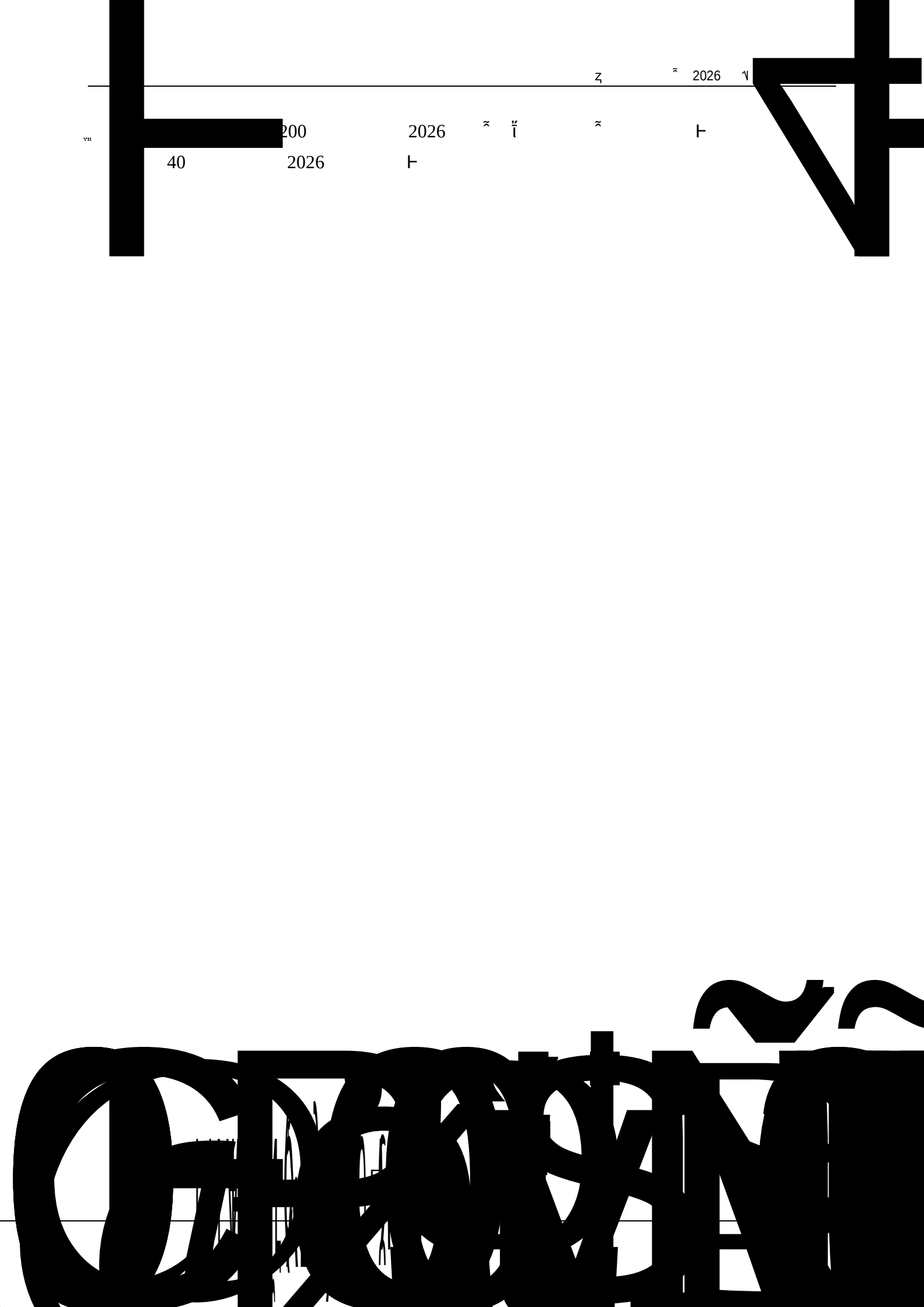
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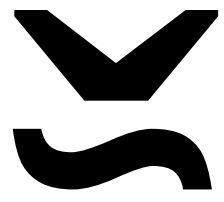
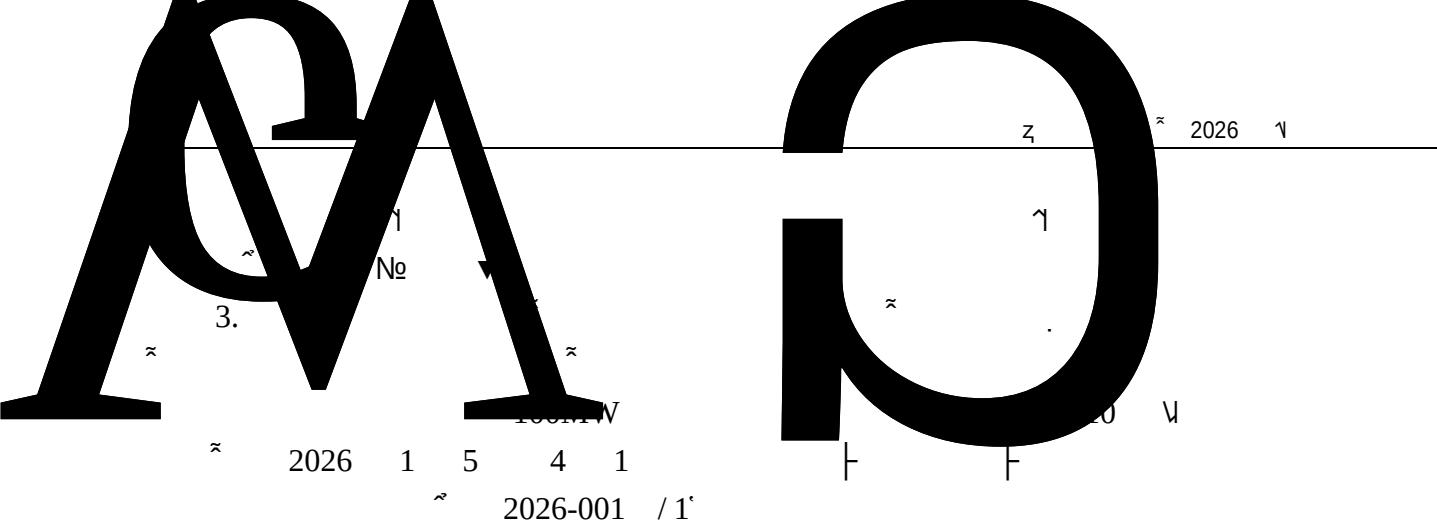
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		№	№		№
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		№	2028	02	29
		2024			CPI
		249.41			CPI
18.		№			№
2020	1	15	2010	3	25
		2010			2×1000MW
		3	2020	12	31
		921.81			921.81
19.		№	2022	7	28
		2610			2022 10
		5912.79			600
		9,866.23			973
		3897.96			25
		5,590.32			3
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”	2017	9	8	96.17	▼
		8%	2024		2025
		130.84	2021	1	1
		658.01	2024		756.93
		598.87			697.78

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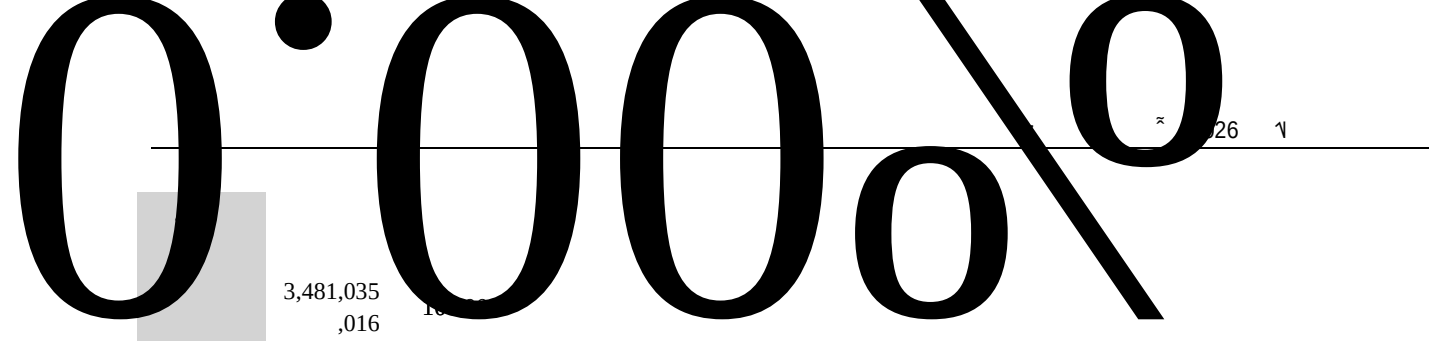
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	219,512,196	6.31%				219,512,196	219,512,196	0	0.00%
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	3,261,522,820	93.69%				219,512,196	219,512,196	3,481,035,016	100.00%
1	3,261,522,820	93.69%				219,512,196	219,512,196	3,481,035,016	100.00%
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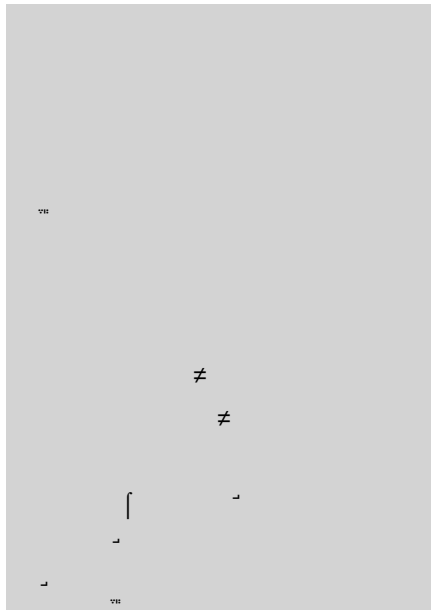
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	321,473,626.95	284,679,431.70
	47,592,267.13	47,592,267.13
	120,579,318.69	122,572,090.87
	32,724,928,285.06	31,532,156,539.24
	645,131,530.82	2,491,257,371.01
	659,336,983.78	671,423,393.40
	795,471,653.96	810,972,053.50
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	838,524,950.63	838,524,950.63
	48,281,609.08	51,415,192.51
	143,405,998.28	143,194,929.60
	85,735,327.87	74,424,538.00
	36,430,461,552.25	37,068,212,757.59
	40,602,253,583.69	41,186,209,307.17
	9,226,526,697.96	6,117,710,699.96
	431,241,058.70	509,724,058.21
	1,902,191,429.64	2,590,728,574.52
	5,814,788.95	7,179,066.17
	64,638,476.02	63,369,195.04
	124,142,987.51	121,350,339.04
	107,799,326.15	94,005,329.28
	550,474,677.15	631,697,049.17



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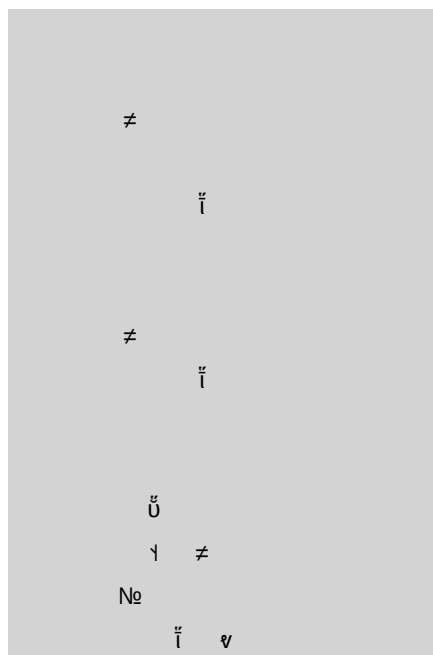
12,858,003.61 18,169,921.67

7,418,105.06 7,110,942.22

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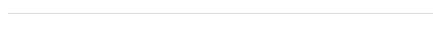
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	53,614,368.28	58,721,260.42
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4	46,408,328.84	56,122,944.23
5	113,195.05	263,765.36
6	154,910.87	133,226.34
7	138,264,962.63	150,367,800.22
8	28,264,962.63	367,800.22
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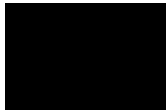
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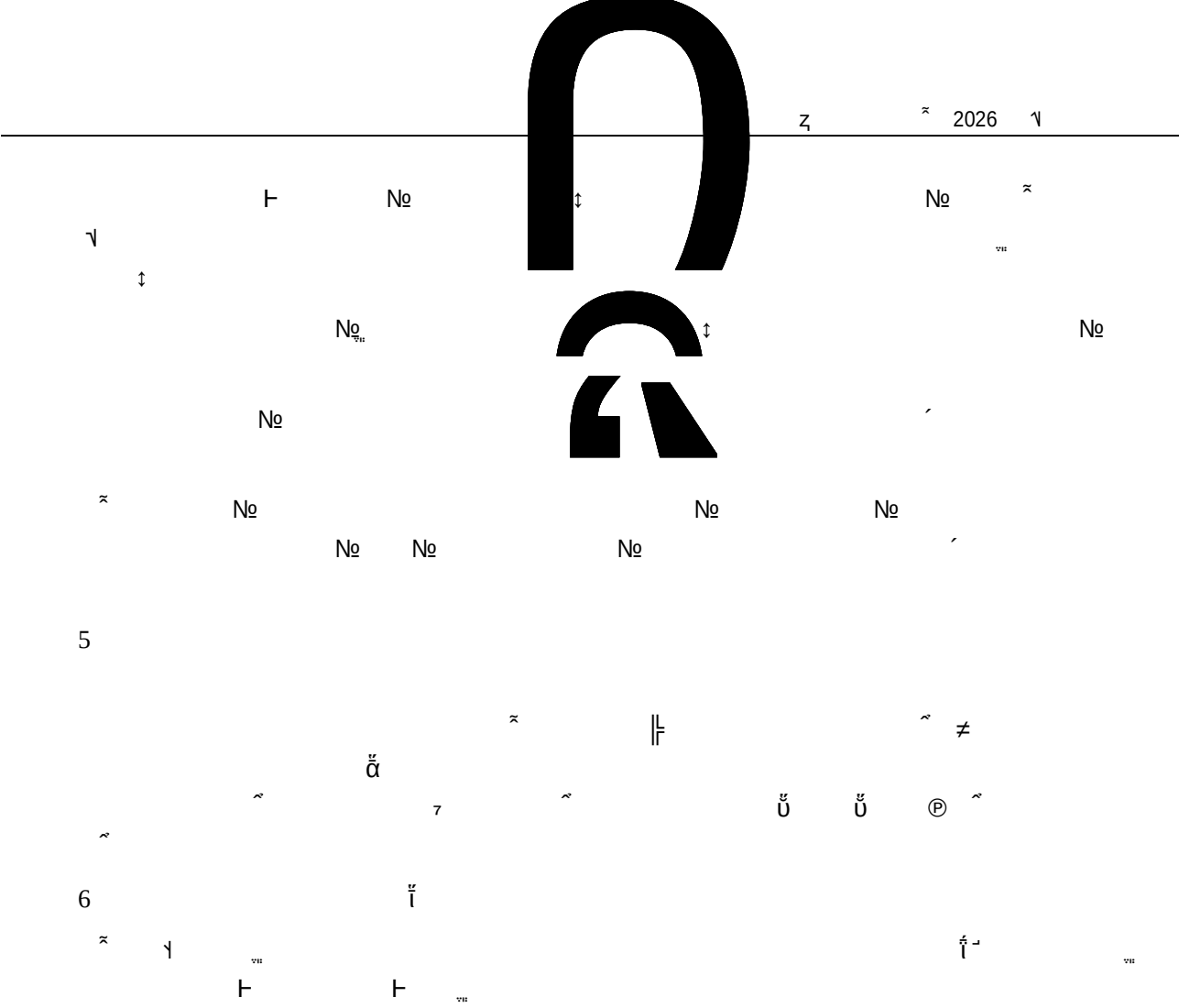
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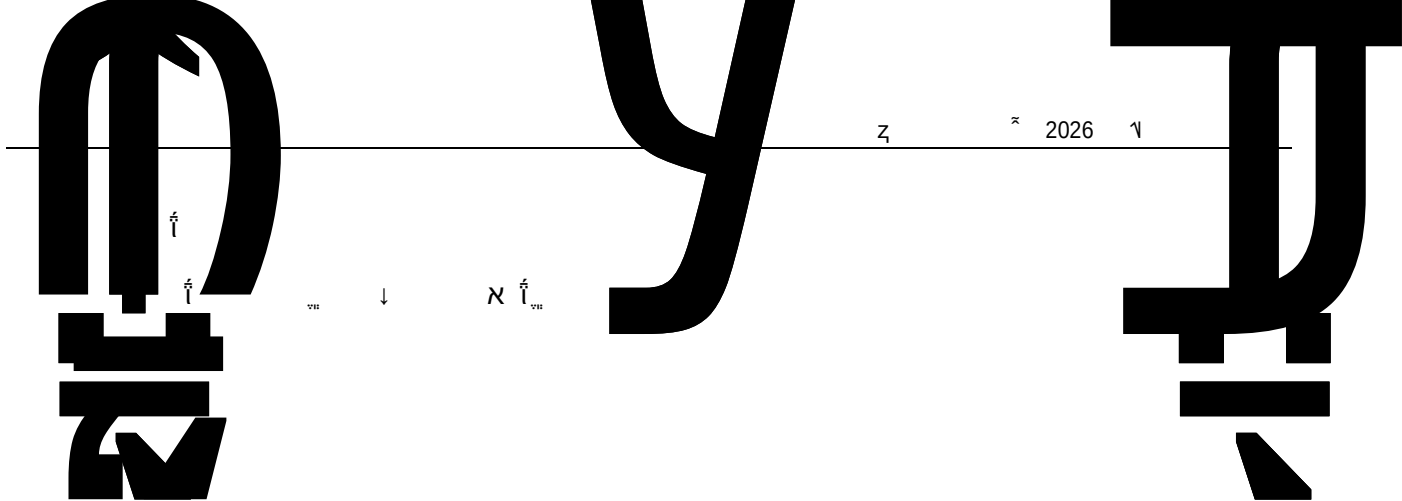
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3	20,263,677.96	4,770,375.89
3 4	19,943,533.96	2,501,031.89
5	320,144.00	2,269,344.00
	1,866,976,085.15	1,506,084,198.54

2 №

№						Δ				
№	1,866,976,085.15	100.00%	51,262,711.02	2.75%	1,815,713,374.13	1,506,084,198.54	100.00%	40,205,537.70	2.67%	1,465,878,660.84
≈	1,605,825,953.14	86.01%	37,444,050.12	2.33%	1,568,381,903.02	1,315,050,087.60	87.32%	28,075,502.10	2.13%	1,286,974,585.50
	33,707,14.63	1.81%	0.00	0.00%	33,707,14.63	24,869,917.25	1.65%			24,869,917.25
	227,443,017.38	12.18%	13,818,660.90	6.08%	213,624,356.48	166,164,193.69	11.03%	12,130,035.60	7.30%	154,034,158.09
№	1,866,976,085.15	100.00%	51,262,711.02	2.75%	1,815,713,374.13	1,506,084,198.54	100.00%	40,205,537.70	2.67%	1,465,878,660.84

№ №

≈			
≈	1,605,825,953.14	37,444,050.12	2.33%
	33,707,114.63		
	227,443,017.38	13,818,660.90	6.08%
№	1,866,976,085.15	51,262,711.02	

№

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≠	Δ	1				
≈	28,075,502.10	9,368,548.02				37,444,050.12
	12,130,035.60	1,688,625.30				13,818,660.90
100	40,205,537.70	11,057,173.32				51,262,711.02

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		Δ
	36,000.00	23,129.13
	3,405,764.74	3,501,278.00
ы	296,056,329.08	291,190,304.88
	21,970,758.41	23,406,812.66
	321,468,852.23	318,121,524.67

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		Δ
1 1	4,847,256.93	4,773,068.23
1 2	3,832,852.80	1,115,151.09
2 3	1,103,220.30	2,042,155.15
3	311,685,522.20	310,191,150.20
3 4		3,312,588.48

	29,792,466.83	9.27%	15,839,876.39	53.17%	13,952,590.44	26,445,139.27	8.31%	15,981,358.78	60.43%	10,463,780.49
	7,312,796.13	2.27%	0.00	0.00%	7,312,796.13	8,622,975.35	2.71%	0.00	0.00%	8,622,975.35
	22,479,670.70	6.99%	15,839,876.39	70.46%	6,639,794.31	17,822,163.92	5.60%	15,981,358.78	89.67%	1,840,805.14
	321,468,852.23		307,516,261.79		13,952,590.44	318,121,524.77				

1	291,676,385.40					291,676,385.40
2	15,981,358.78	-141,482.39				15,839,876.39
3	307,657,744.18	-141,482.39				307,516,261.79

1		1			

5

1			1		

6



				1	
1				1	
2		272,960,689.41	5	84.91%	272,960,689.41
3		10,849,800.00	5	3.38%	10,849,800.00
4		7,218,389.62	5	2.25%	7,218,389.62
5		5,524,800.00	1	1.72%	26,240.00
6		3,218,313.14	3-4 178,074.39 4-5 763,437.40;5 2,276,801.35	1.00%	3,218,313.14
7		299,771,992.17		93.25%	294,273,432.17

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Δ

1	310,876,362.94	98.88%	285,424,907.80	99.04%
1 2	2,626,152.72	0.84%		

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		$\neq$	$\neq$	$\mid$		

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	Δ	$\neq$	$\neq$	$\dot{\Gamma}$			$\dot{\Gamma}$	vii	
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$\dot{\Gamma}$

v

	Δ	v		
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						Δ				
		$\neq$	$\neq$	Γ			$\neq$	$\neq$	Γ	

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v

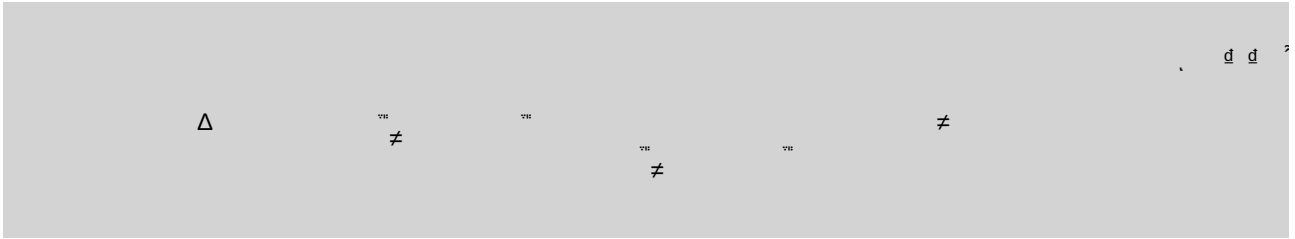
				vii
	12	(ü)	(ü)	
2026 1 1				

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Δ

$\neq$

٧	Δ	Δ	١٧									
			٧			٧٨	١٧	٧٧				
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3				
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1				
2				
4.	209,781,050.21			209,781,050.21
1. Δ	86,269,677.08			86,269,677.08
2. 1	2,932,054.44			2,932,054.44
3.				
1				
2				
4.	89,201,731.52			89,201,731.52
1. Δ				
2. 1				
3.				
1				
2				
4.				
1.	120,579,318.69			120,579,318.69
2. Δ	122,572,090.87			122,572,090.87

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4 W

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		W	1
	303,384.71	1	W

21

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		Δ
	32,722,277,191.74	31,529,020,649.16
	2,651,093.32	3,135,890.08
	32,724,928,285.06	31,532,156,539.24

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1

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1					
1. Δ	13,051,182,262.37	38,725,675,154.78	120,315,626.95	461,384,506.18	52,358,557,550.28
2. v	290,960,149.22	2,108,297,685.17	2,952,994.68	11,755,007.44	2,413,965,836.51
1		249,264.41	152,725.67	412,204.96	814,195.04
2	272,696,541.08	2,007,036,469.25	1,693,720.35	4,203,721.33	2,285,630,452.01
3					
4	21,303.98	-10,953,745.84			-10,932,441.86
5 Ne	18,242,304.16	111,965,697.35	1,106,548.66	7,139,081.15	138,453,631.32
6					
3.	104,157,590.55	29,657,229.10	1,128,434.71	11,849,199.84	146,792,454.20
1	1,325,932.69	2,501,251.20	1,128,434.71		4,955,618.60
2					

	2026	2026	2026
3		208,495.58	208,495.58
4	2,568.81	7,447,828.00	7,450,396.81

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4 W

		W	1
1	1,222,931,900.50	W	

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		Δ
0 1 50m #3	1,939,545.50	1,939,545.50
≠ 110KV -	416,146.79	416,146.79
0 1	276,731.46	276,731.46
0 2025	0.00	417,195.94
0 2025	0.00	83,106.46
1 ≠	16,714.06	3,163.93
	1,955.51	0.00
	2,651,093.32	3,135,890.08

22

		Δ
	642,369,614.15	2,486,774,042.58
	2,761,916.67	4,483,328.43
	645,131,530.82	2,491,257,371.01

1

		Δ

2×100 1	164,969,556.39		164,969,556.39	2,087,950,559.65		2,087,950,559.65
1	90,133,175.77		90,133,175.77	77,096,106.76		77,096,106.76
	90,662,559.31		90,662,559.31	63,042,631.69		63,042,631.69
	46,314,249.82		46,314,249.82	46,314,249.82		46,314,249.82
0 #6	31,237,231.45		31,237,231.45	31,237,231.46		31,237,231.46
1	17,701,222.73		17,701,222.73	17,701,222.73		17,701,222.73
0	15,252,983.39		15,252,983.39	15,252,983.39		15,252,983.39
0 #6 7	11,960,745.45		11,960,745.45	11,960,745.45		11,960,745.45
2x350MW	14,619,278.55		14,619,278.55	1,802,638.17		1,802,638.17
0	12,202,439.55		12,202,439.55	942,547.17		942,547.17
	151,952,020.21	4,635,848.47	147,316,171.74	138,108,974.76	4,635,848.47	133,473,126.29
	647,005,462.62	4,635,848.47	642,369,614.15	2,491,409,891.05	4,635,848.47	2,486,774,042.58

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		Δ	1			1		≠	≠	≠	
	7,263,000.00 0.00	2,087,950.55 9.65	301,549,419.13	2,224,530.42 2.39		164,969,556.39	94.00%	94%	114,414,930.82	1,509,283.32	2.27%

1.21MW № 0	264,702.03			264,702.03	
	188,490.57			188,490.57	
тг	4,635,848.47			4,635,848.47	--

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				Δ		
	0.05		0.05	0.03		0.03
	2,544,845.30		2,544,845.30	3,952,468.22		3,952,468.22
	217,071.32		217,071.32	530,860.18		530,860.18
тг	2,761,916.67		2,761,916.67	4,483,328.43		4,483,328.43

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1	1		тг

		z _i	≈ 2026	∇
1. Δ	29,705,060.56	784,822,250.18		814,527,310.74
2. ∇		11,446,560.87		11,446,560.87
1		11,446,560.87		11,446,560.87
2				
3.		1,365,752.20		1,365,752.20

1				107,445.99		107,445.99
2 0						
3 v						
4						
5 №		324,155.99		1,015,560.75		1,339,716.74
3.	6,147,183.51					6,147,183.51
1	6,147,183.51					6,147,183.51
4.	895,938,947.11	369,157.50		96,581,184.25	484,022.33	993,373,311.19
1. Δ	123,560,913.13	41,644.88		63,387,838.04	110,882.42	187,101,278.47
2. v	8,736,814.35	83,844.27		2,543,201.67	24,201.09	11,388,061.38
1	8,736,814.35	2,985.96		2,432,793.70	24,201.09	11,196,795.10
2 №		80,858.31		110,407.97		191,266.28
3.	576,159.07	1,994.41		9,529.14		587,682.62
1	576,159.07					576,159.07
2 №						
4.	131,721,568.41	123,494.74		65,921,510.57	135,083.51	197,901,657.23
1. Δ						
2. v						
1						
3.						
1						
4.						
1.	764,217,378.70	245,662.76		30,659,673.68	348,938.82	795,471,653.96

29 /

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Δ

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Δ

2026	155,598,624.81	174,479,326.68
2027	292,696,606.86	277,243,036.92
2028	225,367,199.37	225,367,199.37
2029	207,498,977.86	207,498,977.86
2030	228,415,263.15	246,8 4,3

32

1 №

1

		Δ
	9,226,526,697.96	6,117,710,699.96
718	9,226,526,697.96	6,117,710,699.96

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33

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		Δ

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		Δ
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		Δ
	214,272,711.55	166,014,888.39
	225,716,994.03	148,106,063.39
	24,311,790.27	73,030,129.79
	1,032,785,490.88	1,961,732,784.61
	405,104,442.91	241,844,708.34
	1,902,191,429.64	2,590,728,574.52

2 1

		Δ
	64,375,644.66	1
	55,902,237.48	1
	49,481,805.39	1
	38,834,631.57	1
	28,393,530.10	1
	236,987,849.20	

37

		Δ
	351,162.29	351,162.29
	550,123,514.86	631,345,886.88
	550,474,677.15	631,697,049.17

1 ≠

		Δ

≠

		Δ

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		Δ
	351,162.29	351,162.29
	351,162.29	351,162.29

1 ≠ 1

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		Δ
1	386,470,464.24	515,382,220.62
	21,831,976.69	11,871,551.64
1	141,821,073.93	104,092,114.62
	550,123,514.86	631,345,886.88

2 1

		Δ
	33,042,577.28	
	23,418,000.00	
	23,336,296.88	
	22,684,052-	

	47,830,007.25	47,455,282.54
	13,163,366.46	12,949,671.53
	3,645,102.31	2,964,240.97
	64,638,476.02	63,369,195.04

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	Δ	v		
	119,009,721.98	599,491,218.23	596,665,600.91	121,835,339.30
$\neq -$ $\frac{7}{8}$	2,340,617.06	117,205,682.57	117,238,651.42	2,307,648.21
	121,350,339.04	716,696,900.80	713,904,252.33	124,142,987.51

2 ↓

	Δ	v		
1		404,935,543.35	404,935,543.35	
2	$\neq$	52,888,581.35	52,888,581.35	
3		11,610,737.47	68,593,173.61	64,875,662.22
	v	2,093,576.18	43,457,594.28	43,457,587.56
		9,197.08	1,022,039.46	1,022,039.46
		864.94	2,786,206.84	2,786,138.50
	v	9,507,099.27	21,327,333.03	17,609,896.70
4		58,516,343.57	58,516,343.57	
5		107,398,984.51	14,272,299.03	15,164,193.10
				106,507,09. Ψ

44

		Δ
	5,692,206.04	6,117,876.46
	5,692,206.04	6,117,876.46

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1	2	3	4	5	6	7	8	9	10	11	12	13	14

45

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		Δ
	25,282,760.00	30,022,760.00
	10,191,382,055.59	11,606,007,351.06
	10,216,664,815.59	11,636,030,111.06

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34,762,760.00 9,480,000.00

1.4%-2.72%

46

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		Δ
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1	2	3	4	5	6	7	8	9	10	11	12	13	14

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	Δ	ϑ			λ
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		Δ
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$$2 \qquad \dagger \qquad \frac{7}{8} \dagger$$

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 $\frac{7}{8}$

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	$\vec{0}$	$\vec{0}$
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 $\dot{t} \quad 7/8$

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	$\vec{0}$	$\vec{0}$
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$$\dot{1} \quad 7/8 \quad \ddot{1} \quad \approx$$

İ 7/8 İ No

50

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		Δ	λ
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51

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	Δ	ψ			λ
$\uparrow$	208,409,065.49		3,723,892.60	204,685,172.89	
ψ_{H}	208,409,065.49		3,723,892.60	204,685,172.89	

$$\frac{v}{l} \quad \uparrow$$

Ü 12#	2,048,739.52			137,710.08		1,911,029.44	
Ü 12#	75,000.00			12,500.00		62,500.00	
2020 :	150,000.00			5,000.00		145,000.00	
2021 ↑	311,850.00			11,137.50		300,712.50	
2021 ↑	648,690.00			23,167.50		625,522.50	
Ü 1	1,050,000.00			75,000.00		975,000.00	
Ü 1 ↑	770,000.00			27,500.00		742,500.00	
↑ Ü 1	175,000.00			12,500.00		162,500.00	
Ü 1	78,783.86			14,864.86		63,919.00	
Ü 1	82,500.00			7,500.00		75,000.00	
↑ Ü 1	89,678.04			13,761.46		75,916.58	
Ü 1# 1	6,369,700.00			197,000.00		6,172,700.00	
↑	56,592.98			3,144.10		53,448.88	
↑	38,917.96			2,162.16		36,755.80	
Ü 1 2*600MW ↑	312,298.98			98,620.68		213,678.30	
↑ Ü 1	32,947.78			10,404.62		22,543.16	
Ü 1 6~ Ne . ↑	2,743,333.33			170,000.00		2,573,333.33	
Ü 1 ↑	201,142.85			9,142.86		191,999.99	
Ü 1 L ↑	1,257,641.90			39,301.32		1,218,340.58	

60 № ≠

v

№ № ≠

3,928,754,028.15

4,285,411,105.51

Δ № ≠

3,928,754,028.15

4,285,411,105.51

v

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62 1

	0	0
	5,753,427.92	8,066,603.77
	2,585,686.11	3,473,497.00
	12,323,924.87	

	0	0
	1,924,895.44	2,226,415.09
330MW		1,715,094.33
1		3,343,674.07
		1,171,882.45
L		3,603,732.68
		2,378,361.16
2	1,752,709.98	
330MW	446,037.74	
	-0.01	
	4,123,643.15	14,439,159.78

66

	0	0
	252,849,610.71	218,651,244.76
	14,497,887.87	11,099,361.21
	553,818.78	763,770.74
	2,572,355.84	2,452,149.27
	254,868,147.77	220,339,623.29

67

	0	0
	6,955,262.60	7,968,510.61
	942,131.03	679,156.40
	120.52	4,298.50
	7,897,514.15	8,651,965.51

68

	0	0

69

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1	0	0
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	0	0
	45,652,905.60	-1,769,324.40
1	45,652,905.60	-1,769,324.40

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71

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	0	0
	-11,057,173.32	-10,543,997.13
	141,482.39	288,300.00
1	-10,915,690.93	-10,255,697.13

72

1

	0	0
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73

1

	0	0
	755,779.43	-870,506.83
		14,316,424.27
		36,929.74
	-79,024.44	
1	676,754.99	13,482,847.18

74

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	0	0	
2		1,097,208.32	

	130,400.00	227,576.36	130,400.00
≠	1,150,940.80	309,333.16	1,150,940.80
	387,366.00	1,752,227.00	387,366.00
	5,134,463.90	1,367,744.28	5,134,463.90
75	6,803,170.70	4,754,089.12	6,803,170.70

1

75

0

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78

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1

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	0	0
↑	3,312,350.52	25,999,270.80
≠	653,119.53	763,770.74
	148,899.14	3,656,880.80
↓ 1	183,528,358.76	141,962,607.49
18	187,642,727.95	172,382,529.83

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	6,427,414.56	6,675,873.67
	420,297.96	482,195.92
	2,495,065.07	2,452,149.27
↓ 1	118,784,542.52	145,562,412.94
18	128,127,320.11	155,172,631.80

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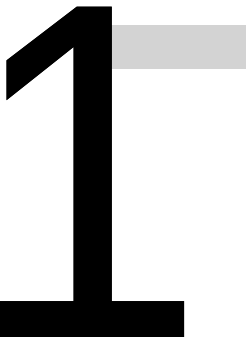
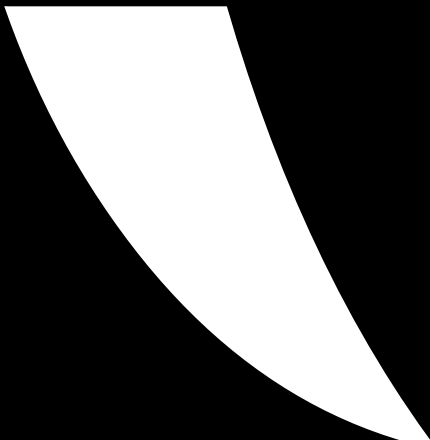
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	22,375,785.22	19,499,661.19
	11,388,061.38	10,075,384.91
	3,133,583.43	3,616,340.31
“ ”	-676,754.99	-13,482,847.18
↓		
“ ” ↓		-1,095,182.37
“ ” ↓		
↓		
↓	252,849,610.71	218,651,244.76
“ ”	-45,652,905.60	1,769,324.40
↓		
“ ” ↓	-211,068.68	-9,052,994.34
“ ” ↓	-243,278.02	9,846,521.05
“ ” ↓	46,234,059.92	227,467,930.49
“ ” ↓	-395,722,241.70	675,042,373.32
“ ” ↓	207,629,707.23	-476,766,819.09
	1,347,390,367.05	1,671,739,919.76
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↓	95,616,396.65	274,085,983.79
Δ	141,854,456.57	229,684,174.16
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Δ	-46,238,059.92	44,401,809.63

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,117.0	5,079.	0,196.	8,698.	,605.3	5,303.	,232.9	0,496.	4,729.	8,880.	,673.1	1,553.
3	27	30	12	6	48	6	83	79	76	0	86

467,49	1,194,	1,661,	499,98	23,861	523,84	382,10	1,268,	1,650,	504,74	24,950	529,69
9,163.	018,17	517,33	4,548.	,295.6	5,844.	8,247.	218,65	326,90	4,331.	,396.9	4,727.
77	3.12	6.89	80	2	42	41	8.39	5.80	00	7	97

6,616,	906,05	912,66	73,037	499,57	572,61	8,755,	930,16
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1	240,5 03,88 9.01	77,35 3,801. 06	116,5 29,94 1.18	62,36 6,335. 78	446,6 84,01 5.35	102,3 04,91 5.86	290,2 00,90 8.54	1,781, 544.4 2	80,95 9,033. 09	115,6 77,09 4.55	64,90 8,275. 47	456,0 51,95 4.72	105,5 14,15 4.14
10	917,8 30,38 9.30	109,3 21,26 9.52	174,6 75,44 4.06	92,70 6,774. 10	483,3 01,12 0.61	113,9 47,90 3.16	754,5 36,44 5.05	128,9 25,26 1.61	122,7 81,10 1.26	144,9 32,74 3.61	93,12 0,180. 76	491,1 97,71 6.59	107,8 00,45 7.86
1	30,48 5,006. 75	86,07 5,386. 18	12,69 3,852. 18	5,409, 330.6 8	47,54 3,075. 29	4,858, 105.4 9	39,42 6,166. 46	428,7 77,85 6.78	88,59 3,871. 46	20,59 4,232. 97	3,293, 365.5 6	197,2 51,42 8.84	55,02 0,833. 26
1	115,0 10,62 9.21	9,603. 99	13,00 0,000. 00	5,948, 541.6 6	395,0 00,00 0.00	49,00 0,000. 00	63,18 0,506. 11		9,603. 99		6,195, 291.6 6	256,0 00,00 0.00	
10	145,4 95,63 5.96	86,08 4,990. 17	25,69 3,852. 18	11,35 7,872. 34	442,5 43,07 5.29	53,85 8,105. 49	102,6 06,67 2.57	428,7 77,85 6.78	88,60 3,475. 45	20,59 4,232. 97	9,488, 657.2 2	453,2 51,42 8.84	55,02 0,833. 26
10	772,3 34,75 3.34	23,23 6,279. 35	148,9 81,59 1.88	81,34 8,901. 76	40,75 8,045. 32	60,08 9,797. 67	651,9 29,77 2.48	- 299,8 52,59 5.17	34,17 7,625. 81	124,3 38,51 0.64	83,63 1,523. 54	37,94 6,287. 75	52,77 9,624. 60
	64,61 4,535. 00						64,99 9,992. 73						
%	707,7 20,21 8.34	23,23 6,279. 35	148,9 81,59 1.88	81,34 8,901. 76	40,75 8,045. 32	60,08 9,797. 67	586,9 29,77 9.75	- 299,8 52,59 5.17	34,17 7,625. 81	124,3 38,51 0.64	83,63 1,523. 54	37,94 6,287. 75	52,77 9,624. 60

	165,6 06,53 1.09	11,11 2,016. 33	65,48 4,894. 48	36,65 8,074. 85	14,09 2,033. 22	29,32 6,658. 52	137,3 41,56 8.46		16,40 5,260. 39	54,70 8,944. 68	37,63 4,185. 59	13,28 1,200. 71	25,86 2,016. 06
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	23,87 4,556. 87	11,82 0,642. 65	47,83 8,092. 47	33,85 0,082. 40	34,90 1,739. 51	16,93 9,185. 28	28,67 4,439. 08		28,71 2,996. 17	32,69 0,159. 45	22,29 6,978. 14	15,97 4,473. 89	8,439, 071.0 5
≠	121,6 74,50 3.77	- 11,02 7,591. 79	24,49 0,794. 99	17,51 6,888. 03	1,697, 168.8 7	7,070, 698.8 9	1,349, 694.8 3	- 3,486, 746.9 6	- 13,30 8,457. 58	11,44 3,552. 10	8,350, 626.1 7	- 14,31 7,601. 78	1,479, 179.5 1
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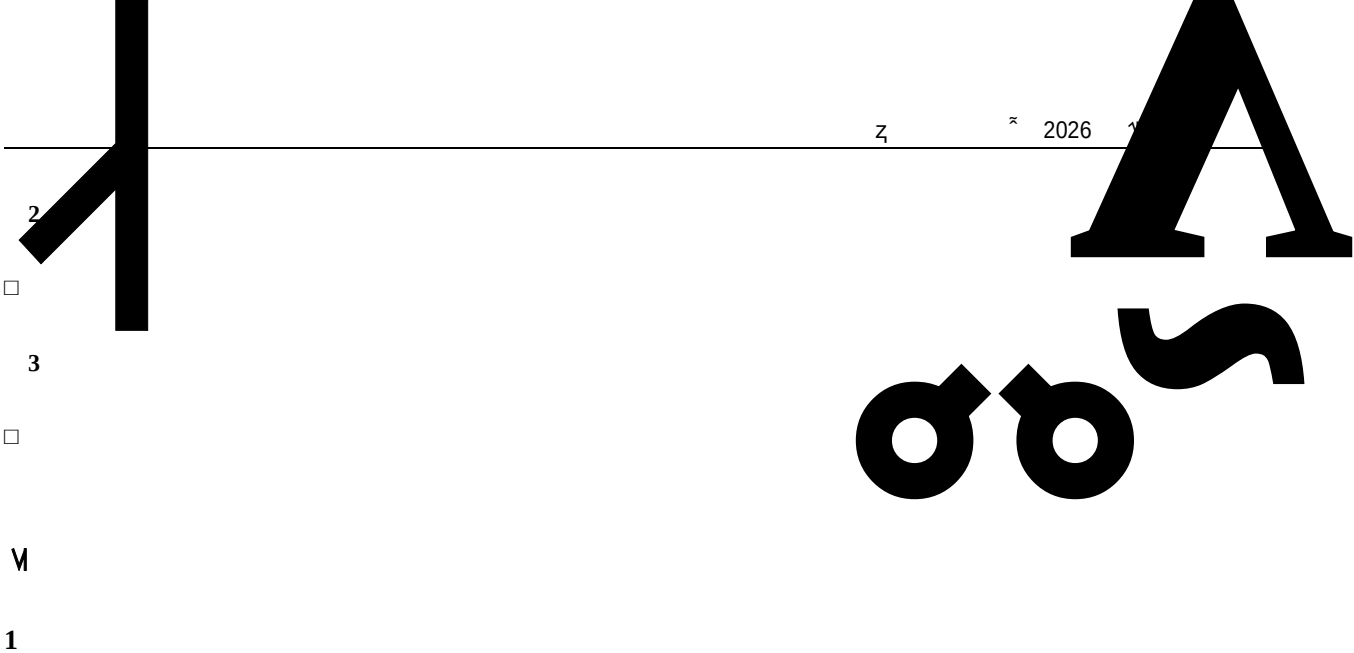
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հ հ հ հ	ի ի Ն	19,729,649.82			23,903,562.73
Վ հ					1,681,176.47
հ	Ն ի Ի				2,226,415.09
Հ հ հ հ	Ն ի Ի	606,113.46			3,338,578.68
Ի հ	Ն ի Ի				444,433.96
հ Ն	Ն ի Ի				10,377.36
հ		5,981,393.36			2,689,743.30
հ	Ն ի Ի	5,121.51			2,872.64
հ Վ	Ն ի Ի	34,070,228.94			16,050,033.72
Հ	Ն ի Ի				7,547.16
Հ հ	Ն ի Ի	4,307.92			
հ	Ն ի Ի	6,858,663.76			
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հ	Ն ի Ի	1,175,967.46			
հ	Ն ի Ի	7,547.16			
հ հ հ	Ն ի Ի	176,220.00			

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հ Հ հ հ		1,073,757.74	
հ հ		6,531,347.76	
հ	ի Ի	102,217.94	323,173.26

Հոսանք	Ի Ի	858,777.49	785,704.56
Վճարումներ	Ի Ի	1,009,175.00	954,434.96
Հոսանք	Ի Ի	184,364.42	239,132.01
Վճարումներ	Ի Ի	28,363,277.10	34,125,552.38
Հոսանք	Ի Ի	12,351,505.07	14,043,027.11
Հոսանք	Ի Ի	5,077,010.63	5,962,400.08
Հոսանք	Ի Ի	192,756.71	317,961.12
Հոսանք	Ի Ի	288,183.70	326,962.57
Հոսանք	Ի Ի	8,768,540.73	9,783,357.00
Հոսանք	Ի Ի		9,069.62
Հոսանք	Ի Ի		27,735.85
Հոսանք	Ի Ի		5,660.38
Հոսանք	Ի Ի		11,320.76
Հոսանք	Ի Ի	631,837.34	1,159,536.36
Հոսանք	Ի Ի	70,132.08	99,716.99
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Հոսանք	Ի Ի		33,679.25

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		65.00		65.00	
				345,864.63	
				361,414.20	
		3,412,563.33		3,352,919.06	
		53,489,723.54		10,378,549.44	
		6,355,887.32		2,836,438.12	
		14,640.00		2,400.00	
				383,830.20	
		34,560,017.32		94,059,294.50	
		50,829,443.05		84,274,015.14	
		2,429,634.40			
				363,429.85	
		23,280.00		2,760.00	
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189,060.36	189,060.36
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33,042,577.28	33,042,577.28
62,750.24	65,948.65
118,400.00	118,400.00
4,778,693.46	4,778,693.46
	19,502,846.51
67,884.90	67,884.90
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Σ	16,487,988.11	99.98%	0.00	0.00%	16,487,988.11	5,673,991.90	100.00%			5,673,991.90
	3,879.77	0.02%	232.79	6.00%	3,646.98					
16	16,491,867.88	100.00%	232.79		16,491,635.09	5,673,991.90	100.00%			5,673,991.90

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Σ	16,487,988.11	0.00	0.00%
	3,879.77	232.79	6.00%
16	16,491,867.88	232.79	

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1	16,487,988.11		16,487,988.11	99.98%	0.00
1	3,879.77		3,879.77	0.02%	232.79
1	16,491,867.88		16,491,867.88	100.00%	232.79

2

1

		Δ
1	90,000,000.00	
	1,236,554,129.71	1,873,877,420.57
1	1,326,554,129.71	1,873,877,420.57

1 1

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		Δ
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2 1

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1			1	1 1
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4

✓

≠	Δ	✓				✓
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✓		✓		✓	✓
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2 ≠

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✓

(✓)		Δ
0	20,000,000.00	
0	30,000,000.00	
0	40,000,000.00	
0	90,000,000.00	

2 1 ≠

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(✓)	✓
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≠	Δ	1					
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		1	
		Δ	
	20,000.00	23,129.13	
	71,886.74	20,000.00	
1	286,518,518.69	286,518,518.69	
	1,236,441,891.88	1,873,743,689.91	
	4,601,535.75	4,671,786.19	
	1,527,653,833.06	2,164,977,123.92	

2

		1	
		Δ	
1	1	33,098,113.52	1,140,154,775.62
1	2	821,933,642.54	324,669,053.86
2	3	289,763,795.77	295,274,602.09
3		382,858,281.23	404,878,692.35
3	4	40,387,777.87	59,387,777.87
4	5	6,539,288.50	6,539,288.50

	2026	2025
5	335,931,214.86	338,951,625.98
	1,527,653,833.06	

			12		Ü		Ü		v	
2026	1	1	4,581,184.66				286,518,518.69		291,099,703.35	
2026	1	1								
2026	6	30	4,581,184.66				286,518,518.69		291,099,703.35	

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4

		1/2					
1	286,518,518.69					286,518,518.69	
v	4,581,184.66					4,561,184.66	
v	291,099,703.35					291,079,703.35	

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6

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1							

		485,278,476.83	1-2 174,565,544.44 2-3 2,738,959,00.00 3-4 36,817,032.39	31.77%	
		272,960,689.41	5	17.87%	272,960,689.41
		184,686,663.04	1-2	12.09%	
		152,815,887.06	1-2	10.00%	
		116,000,000.00	1-2	7.59%	
		1,211,741,716.34		79.32%	272,960,689.41

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				Δ		
	13,788,358,949.65	405,732,447.65	13,382,626,502.00	13,661,009,049.65	405,732,447.65	13,255,276,602.00
	250,514,868.43	84,908,337.34	165,606,531.09	222,249,905.80	84,908,337.34	137,341,568.46
	14,038,873,818.08	490,640,784.99	13,548,233,033.09	13,883,258,955.45	490,640,784.99	13,392,618,170.46

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	Δ	Δ	Δ					
			ν					
	252,916,559.12	105,732,447.65					252,916,559.12	105,732,447.65
	879,709,404.70						879,709,404.70	
	1,402,468,000.00		128,000,000.00				1,530,468,000.00	
	1,447,748,7						1,447,748,7	

к								
к	1,690,366,4 71.15						1,690,366,4 71.15	
к			33,150,000. 00				33,150,000. 00	
к		300,000,00 0.00						300,000,00 0.00
к	13,255,276, 602.00	405,732,44 7.65	255,349,90 0.00	128,000,00 0.00			13,382,626, 502.00	405,732,44 7.65

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γ	Δ	Δ	İ									
			ψ			νH	İ	Ü ≠ ≠				
νH												
γ ↔ κ	137,34 1,568. 46				28,264 ,962.6 3						165,60 6,531. 09	
γ γ κ		84,908 ,337.3 4										84,908 ,337.3 4
κ												
	137,34 1,568. 46	84,908 ,337.3 4									165,60 6,531. 09	84,908 ,337.3 4
νH	137,34 1,568. 46	84,908 ,337.3 4									165,60 6,531. 09	84,908 ,337.3 4

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					43,591,7 01.14	29,074,6 94.43	9,982,13 5.91	11,286.8 7	53,573,8 37.05	29,085,9 81.30

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	110,000,000.00	150,000,000.00
	28,264,962.63	367,800.22
1	138,264,962.63	150,367,800.22

