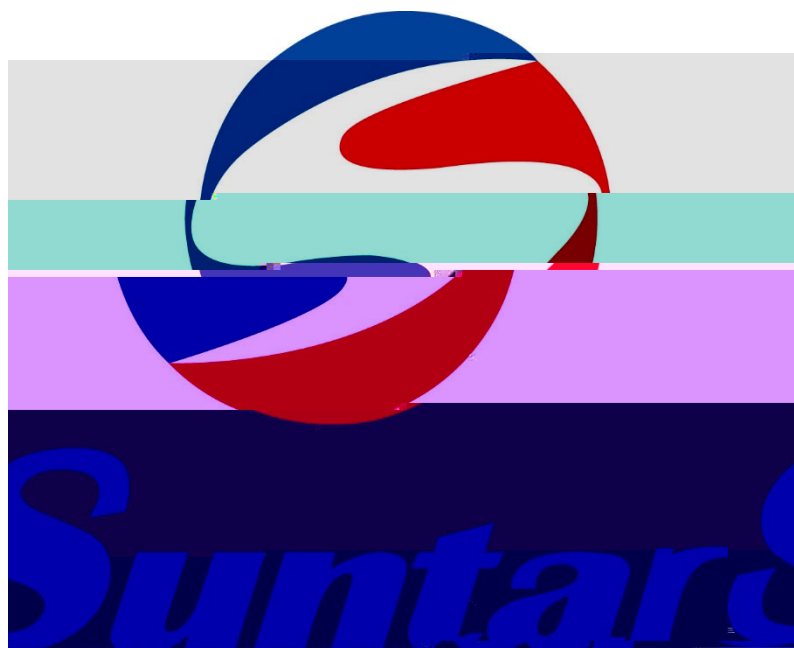


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2021



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$$\tilde{t} \quad \tilde{a} \quad \tilde{t}$$

$$\square \quad \sqrt{b}$$

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1\ 98 ²	1Ñ*6 rAØAê > 6 Å.....	12
1\ 8 ²	œ ("ë*6	43
1\ Å8 ²	)ß ³ Ã/n JCS + ¼! œ ("ë*6	62
1\ •8 ²	Gý?± »N©.....	74
1\ 38 ²	6Ñ - Ø ú6Ñ L ð å	105
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		Cyclic Activated Sludge System ^ Cyclic Activated Sludge Technology ~ ~ F
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		Chemical Oxygen Demand 7 1 1 1 ^ ~ 1 ~
		Suspended Solids ~
		Volatile Fatty Acid ∞ ~ ~ ~
		Pure Terephthalic Acid ∞ ~ G 1 à à ∞ X
		Build-Operate-Transfer Â b ~ ~ ~ M ~ ~ à à b ~ ~ 7 ~ à à à ~ Iu ~ ~ ~
		Transfer-Operate-Transfer - Â ~ ì ~ ~ ~ Iu ~ Iu X ~ P 7 β
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		Engineering+Procurement+Construction Â 0 ~ ~ ~ à ~ à à à à E ~ X
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 87.25% h

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	1-3	4-6	7-9	10-12
	159,865,970.07	243,310,458.39	294,413,320.57	453,119,317.60
	63,232,711.71	70,436,369.39	76,232,123.29	37,220,536.84
	58,048,992.33			

☐
 $\frac{1}{\sqrt{b}}$

$\frac{1}{\sqrt{b}}$

$\frac{1}{\sqrt{b}}$			$\frac{1}{\sqrt{b}}$	
	350,417,534.25	250,078,452.06	-100,339,082.19	78,452.06
	56,738,968.18	81,012,075.95	24,273,107.77	0.00
$\frac{1}{\sqrt{b}}$	0.00	4,717,900.00	4,717,900.00	0.00
$\frac{1}{\sqrt{b}}$	407,156,502.43	335,808,428.01	-71,348,074.42	78,452.06

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 $\frac{1}{\sqrt{b}}$

$\frac{1}{\sqrt{b}}$

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 $\ddot{a}$ $\dot{b}$ $\dot{t}$ $\dot{a}$ $\dot{t}$ $\hat{A}$ $\dot{b}$ $\dot{b}$ $\dot{t}$ $\sim E_{\text{r}}$
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2		6,000,000.00	3,429,348.68	5,891,794.51		№ =	Ї 1000mm' Ї 1000LMH' ₴ Ї 1 NTU	
3	Ј 100nm 1	4,000,000.00	2,130,456.52	3,820,072.48			' 50-300mm' ₴ Ї 1 NTU	Ѓ Ѓ № Ѓ
4	„	5,500,000.00	3,150,981.38	5,694,607.08		Љ Ѓ	Ј 0-6bar; 0-500rmp	№ Ѓ
5	1	4,000,000.00	1,366,926.43	3,218,678.15		ІУ	1 Ѓ	1 Ѓ

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12		4,000,000.00	2,094,972.37	2,094,972.37				
13	MBR	5,000,000.00	2,389,776.11	2,389,776.11				MBR
14	AO/MBR	3,000,000.00	2,882,302.88	2,882,302.88				
15		3,000,000.00	2,799,063.96	2,799,063.96				
16		2,200,000.00	2,263,885.91	2,263,885.91				
17	03/H202/UV	3,200,000.00	3,125,769.88	3,125,769.88				
18	/	86,400,000.00	51,216,530.87	66,945,456.45	/	/	/	/

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E_{it}	223	198
$E_{it} \sim \%$	19.75	19.04
H	37,206,833.64	28,442,374.37
	166,846.79	143,648.36

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40-50 ^ Ғ 40 ~ Ъ Ғ 50 ~		33
50-60 ^ Ғ 50 ~ Ъ Ғ 60 ~		10
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() $\mathcal{L}_U$ N_0

 $\sqrt{\quad} \quad \square \mathfrak{b}$ [illegible]

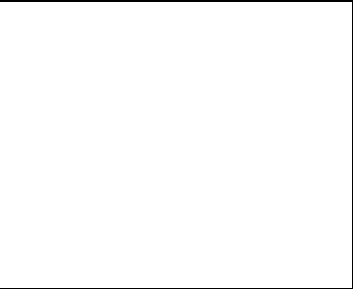
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	1,231,756,309.30	25.37	1,193,976,534.34	26.34	3.16	
	250,078,452.06	5.15	350,417,534.25	7.73	-28.63	
	6,436,250.00	0.13	22,066,412.61	0.49	-70.83	h
	570,034,482.96	11.74	469,200,769.75	10.35	21.49	
	81,012,075.95	1.67	56,738,968.18	1.25	42.78	h
	28,828,185.21	0.59	13,409,801.55	0.30	114.98	h
	22,102,458.10	0.46	49,883,444.92	1.10	-55.69	h
	591,767,853.70	12.19	431,955,841.14	9.53	37.00	h
	32,440,404.26	0.67	30,367,959.03	0.67	6.82	
	0.00	0.00	2,472,717.93	0.05	-100	
	51,217,283.97	1.06	35,372,260.78	0.78		

						ао
ао	79,765,094.69	1.64	45,949,052.05	1.01	73.59	h
	39,478,118.96	0.81	24,809,531.04	0.55	59.12	h
ао	11,108,662.84	0.23	0.00	0.00	б	h ао ↑ ~ E ао
ао	1,360,311,809.45	28.02	1,407,086,433.95	31.04	-3.32	
	102,232.63	0.00	0.00	0.00	б	0 E Q Й h
	2,605,805.41	0.05	1,987,282.74	0.04	31.12	h γ ±
ао	57,178,496.31	1.18	38,127,684.37	0.84	49.97	h γ ± γ
л ао	93,446,032.40	1.92	79,544,972.81	1.75	17.48	
	385,212,511.76	77.93	323,059,157.42	7.13	19.24	© ↑ I j

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502,485,130.24

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h	12,601,236.09	0.26	4,645,735.00	0.10	171.24	h ↓ No h

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	2021	12	31	E		0
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$$\begin{array}{ccccccc} (\mathbf{H}) & \mathbb{E}_n \\ \sqrt{} & \square & \mathfrak{b} \\ \mathbb{E}_n & \mathfrak{c} & \ddot{\phi} & \mathfrak{k} & \hat{A} & \mathbb{E}_n & \gamma \\ & \mathfrak{c} & \sim & F & G & N_0 & \grave{a} \end{array}$$

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	H ⁺ ~ ~ (		44	2015 6 26	2022 1 17	73,800	55,350	-18,450		24.94	
	-		46	2012 6 28	2025 1 16	713,400	535,050	-178,350		85.01	
	H ₂ Ψ ⁺ (		57	2012 6 28	2021 3 29	369,000	276,750	-92,250		6.29	
	H ₂ Ψ ⁺ (		35	2021 3 29	2025 1 16	0	0	0		32.48	
	~ ~		49	2012 6 28	/	369,000	276,750	-92,250		63.53	
	~		40	2018 6	/	0	0	0		29.85	
H ₂	/	/	/	/	/	3,301,320	2,475,990	-825,330	/	607.01	/

[illegible][illegible]

1974 $\mathbb{F}$ $\cup$ $\cup$ $\alpha_{\gamma,\gamma}$ $\cup$ β $\hat{A}$ E_n $\hat{\alpha}_{\gamma,\gamma}$ E_n $\hat{\pi}$ γ $\sim$ H

$\tilde{a}$ $\hat{\pi}$ $\sim$ E_n $\tilde{a}_{\gamma,\gamma}$ E_n $\tilde{\alpha}_{\gamma,\gamma}$ H' E_n H

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Q	K 1 β Q	K 1 β		
LANWEIGUANG	±	H	1997 12	/
CHENNI	±	H	1997 12	/
		H' H P	2011 11 28	2021 9 14
K 1 β ,				

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Q	i 1 β Q	i 1 β		
LANWEIGUANG	CleanWaterInvestmentLimited	H	2012 4	/
LANWEIGUANG		H	2002 9	/
LANWEIGUANG	±	H	2003 2	/
LANWEIGUANG	SuntarEco-cityLimited	H	2006 9	/
LANWEIGUANG	ChinaGreenInnovationHoldingPte.Ltd.	H	2010 10	/
LANWEIGUANG	± E _u	H	2008 6 20	/
LANWEIGUANG	ChinaGreenEcoHoldingPte.Ltd.	H	2011 11	/
LANWEIGUANG	SuntarnternationalPte.Ltd.	H	2002 6	/
LANWEIGUANG	^ 6 ~ E _u	H	2005 11 10	/
LANWEIGUANG	±	H I	1996 11	/
LANWEIGUANG	E _u	H I	2012 8 6	/
LANWEIGUANG	± 1 E _u	H I	2003 3 2	/
LANWEIGUANG	E _u	H	2015 7 3	/
LANWEIGUANG	E _u	H	2016 12 9	/
LANWEIGUANG	SuntarEnvironmentalTechnologyPteLtd	H	2011 8	/
	E _u	H	2016 3	/
	K 1 D E _u	H	2016 5	/
	1 ^ π ~ E _u	H à	2016 3	/

	CDH Investments Management (Hong Kong) Limited	公司	2009 9	/
	CDH Bio-Tech (HK) Limited	公司	2007 11	/
	CDH Bio-Tech Limited	公司	2007 11	/
	CDH Global Paper Limited	公司	2008 1	/
	CDH China Investment Capital IV Limited	公司	2011 7	/
	CDH China Investment Holdings IV Limited	公司	2013 10	/
	CDH China Investment IV Limited	公司	2013 10	/
	AVIC Healthcare Holdings Limited	公司	2015 4	/
	CDH (Cayman) Limited	公司	2016 9	/
	CDH (BVI) Limited	公司	2018 4	/
	CDH (UK) Limited	公司	2017 12	/
	CDH (Singapore) Limited	公司	2017 3	/
	CDH (Australia) Limited	公司	2013 11	/
	CDH (Canada) Limited	公司	2017 4	/
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CHENNI

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7	π	~ E _u	1 ă ă		1	μ	ê 8-2002) ǐ^ GB1891 B	CODcr Ǔ175.2 / ~ Ǔ23.36 / ~ Ǔ58. 4 / ~ Ǔ2.92 /	
8	ǐ	~ E _u	1 ă ă		1		ê 8-2002) ǐ^ GB1891 A	COD Ǔ365 / ~ Ǔ58 .4 / ~ Ǔ3.65 / ~ Ǔ109.5 /	
9		~ E _u	1 ă ă		1		ê 8-2002) ǐ^ GB1891 B	CODcr Ǔ438 / ~ Ǔ 58.4 / ~ Ǔ146 / ~ Ǔ7.3 /	
10	γ μ	~ E _u	1 ă ă		1	π	ê 8-2002) ǐ^ GB1891 B	CODcr Ǔ219 / ~ Ǔ 29.25 /	
11	γ	~ E _u	1 ă ă		1		ê 8-2002) ǐ^ GB1891 A	CODcr Ǔ547.5 / ~ Ǔ54.75 / ~ Ǔ164 .25 / ~ Ǔ5.48 /	
12		~ E _u	1 ă ă		1	^ π ~	ê 8-2002) ǐ^ GB1891 B	CODcr Ǔ1051.2 / ~ Ǔ140.16 / ~ Ǔ 350.4 / ~ Ǔ17.52 /	
13		~ E _u	1 ă ă		1		ê 8-2002) ǐ^ GB1891 B	CODcr Ǔ433.82 / ~ Ǔ57.84 / ~ Ǔ1 44.61 / ~ Ǔ7.23	

		Е _т	ăăă				ă GB1891 8-2002) B	Ů 233.6 / Ů 584 / Ů 29.2 /	
15	ѳ	ѳ Е _т	1 ăăă		1		ê ă GB1891 8-2002) B	COD _{Cr} Ů 1752 / Ů 233.6 / Ů 584 / Ů 29.2 /	
16	ґ	ґ Е _т	ă		1	3	ă ê ă GB2645 1-2011) 2	Ů 32.85 / Ů 65.7 /	
17	ґ	ґ Е _т	1 ăăă		1	к	ê ă GB1891 8-2002) A	COD _{Cr} Ů 1231.875 / Ů 123.1875 / Ů 369.5625 / Ů 12.3187- η ž	ă 8-2002) A

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		$\begin{matrix} E_{\text{m}} & \ddot{H} \\ \ddot{a} & R \\ H_i & \sim \end{matrix}$						
	$\begin{matrix} \text{E}_{\text{m}} \\ \ddot{a} \\ \ddot{a} \end{matrix}$	$\begin{matrix} \kappa \\ \ddot{a} \\ \ddot{a} \kappa \\ \ddot{a} \end{matrix}$						

$$(\mathfrak{H}) \quad \mathbb{E}_n \quad \infty \quad \sim \quad \mathbb{F} \quad . \quad \sim \quad \mathbb{E}_n \quad \infty$$

$$\square \quad \square \quad \sqrt{\mathfrak{b}} \quad \mathfrak{F} \quad \mathfrak{t}$$

$$\mathfrak{F} \quad) \quad , \quad \mathfrak{t}$$

$$\square \quad \sqrt{\mathfrak{b}}$$

$$\mathfrak{H} \quad \mathfrak{a} \quad \mathfrak{K} \quad \mathfrak{t} \quad \mathfrak{r} \quad ,$$

$$\square \quad \sqrt{\mathfrak{b}}$$

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 à 5,325,193.26 à 2,455,314.27 Â E_n E_n

			2021 1 1	822,446.03	548,160.32
			274,285.70		
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				Е	Е
2020	12	31	У	3,114,166.19	288,000.00
			У	536,086.19	
			У	536,086.19	
			12 У Е		
2020	12	31	У		
			У	5,432,205.71	589,714.29
2021	1	1	У	8,010,285.71	877,714.29
2021	1	1	У	4.75%	4.75%
2021	1	1		7,780,507.54	822,446.03
			У		
			У	2,455,314.27	274,285.70
				5,325,193.26	548,160.32

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7	7	2021	
7 2 à	K E _n	3,000.00	5,070.67
7 4 E à	E _n	261.00	248.96

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1 2019	Δ IУQ			1,592.92	~ 2020	Δ IУQ		
2,322.72	~ 2021	Δ IУQ			1,155.02	Δ		
2'	б				2021		5,070.67	γ
	IУQ				2021	N ₀	~ 1	
'	IУQ	ч 1,569.43	~ 1	G		ч 1,155.02	Δ	
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E _т N ₀		200,000,000.00	2020.10.10	2020.11.27			£	/	/					
E _т		130,000,000.00	2020.11.05	2020.11.26			£	/	/					
İ E _т		250,000,000.00	2020.12.16	2021.06.15			£	2.9%-2.98%	/					
E _т		100,000,000.00	2020.12.17	2021.01.18			£	1.65%-2.84 %	/					
Q̇ E _т N ₀		200,000,000.00	2021.01.05	2021.04.05			£	1.00%-2.95 %	/					

№	№	100,000,000.00	2021.01.20	2021.04.20			№	1.65%-3.18 %	/					
№	№	200,000,000.00	2021.04.12	2021.06.30			№	1.00%-3.10 %	/					
№	№	100,000,000.00	2021.04.23	2021.07.23			№	1.65%-3.38 %	/					

№ 1.00%-3.10 /
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“E		100,000,000.00	2021.07.27	2021.10.26			“	1.65%-3.35 %	/					
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 27,117,193.00 ~~~~~ ò ~~~~~ ÂE<sub>н</sub> Г 2019 9  
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$\mathbf{E}_{\tilde{\mathbf{a}}} \tilde{\mathbf{a}} \quad \mathbf{K}$,

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| | |
|--|--------|
| $\mathbf{K} \quad (\quad)$ | 14,905 |
| $\mathbf{E}_{\tilde{\mathbf{a}}} \quad \mathbf{K} \quad (\quad)$ | 14,331 |
| $\mathbf{E}_{\tilde{\mathbf{a}}} \quad \mathbf{K} \quad \mathbf{K} \quad \hat{\quad} \quad \sim$ | 0 |
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|--------------------------|--|-----------|---------|
| ‘E _u ’ K h | 602,631 | | 602,631 |
| ‘E _u ’ ^ LOF~ | 580,938 | | 580,938 |
| | 570,000 | | 570,000 |
| | 563,900 | | 563,900 |
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| 64.70% Â | | | |
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| 1 | ⊗ ^ ~ ‘E _n | 144,770,450 | 2022 11 15 | 0 | ⊗ 36 |
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12 31 $\mathbf{I}_{\mathbf{U}}$ $\hat{\mathbf{E}}_{\mathbf{u}}^{\infty}$ $\sim$ 2021 $\mathbf{I}_{\mathbf{U}}$ $\hat{\mathbf{E}}_{\mathbf{u}}$ $\hat{\mathbf{a}} \mathbf{I}_{\mathbf{U}}$ $\hat{\mathbf{E}}_{\mathbf{u}}$

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| | | 1,231,756,309.30 | 1,193,976,534.34 |
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|-----------------------|------|------------------|------------------|
| | à 17 | 340,244,069.73 | 279,735,277.28 |
| ì í | | | |
| ì ¯ ¯ ¯ | à 19 | 4,717,900.00 | |
| ì ¯ ¯ ¯ | | | |
| ì ¯ ¯ ¯ | à 21 | 79,765,094.69 | 45,949,052.05 |
| ì ¯ ¯ ¯ ¯ ¯ | à 22 | 39,478,118.96 | 24,809,531.04 |
| ì ¯ ¯ ¯ ¯ ¯ | | | |
| ì ¯ ¯ ¯ ¯ ¯ | | | |
| ì ¯ ¯ ¯ ¯ ¯ | à 25 | 11,108,662.84 | |
| ì ¯ ¯ ¯ ¯ ¯ | à 26 | 1,360,311,809.45 | 1,407,086,433.95 |
| ì ¯ ¯ ¯ ¯ ¯ | | | |
| ì ¯ ¯ ¯ ¯ ¯ | à 28 | 102,232.63 | |
| ì ¯ ¯ ¯ ¯ ¯ | à 29 | 2,605,805.41 | 1,987,282.74 |
| ì ¯ ¯ ¯ ¯ ¯ | à 30 | 57,178,496.31 | 38,127,684.37 |
| ì ¯ ¯ ¯ ¯ ¯ ¯ ¯ | à 31 | 93,446,032.40 | 79,544,972.81 |
| ì ¯ ¯ ¯ ¯ ¯ ¯ ¯ ¯ | | 1,988,958,222.42 | 1,877,240,234.24 |
| ì ¯ ¯ ¯ ¯ ¯ ¯ ¯ ¯ | | 4,854,631,977.93 | 4,533,102,478.72 |
| ì ¯ ¯ ¯ ¯ ¯ ¯ ¯ ¯ ¯ ¯ | | | |

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|----------------|------|------------------|------------------|
| | à 47 | 8,574,851.35 | |
| | à 48 | 10,500,000.00 | 10,500,000.00 |
| | | | |
| | à 50 | 167,154,249.51 | 278,844,492.27 |
| | à 51 | 89,301,451.40 | 88,171,948.63 |
| | à 30 | 28,308.62 | 62,630.14 |
| İ | | | |
| İ | | 361,494,853.91 | 392,579,071.04 |
| İ | | 1,375,985,512.15 | 1,193,271,407.12 |
| İ | | | |
| İ | à 53 | 333,880,000.00 | 333,880,000.00 |
| İ | | | |
| İ | | | |
| | | | |
| İ | à 55 | 1,514,719,732.79 | 1,514,719,732.79 |
| İ | | | |
| İ | | | |
| İ | à 59 | 122,778,881.17 | 110,229,936.87 |
| | | | |
| N ₂ | à 60 | 1,463,080,122.74 | 1,341,375,217.62 |
| İ | | 3,434,458,736.70 | 3,300,204,887.28 |
| İ | | 44,187,738.08 | 39,626,184.32 |
| İ | | 3,478,646,465.78 | |

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| | | | |
| | | 277,973.46 | |
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| | | | |
| | | 11,767.81 | 62,630.14 |
| İ | | | |
| İ | | 289,741.27 | 62,630.14 |
| İ | | 554,735,453.13 | 469,485,671.56 |
| | | | |
| | | 333,880,000.00 | 333,880,000.00 |
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| | | | |
| E | | 1,577,111,732.39 | 1,577,111,732.39 |
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| İ | | | |
| F | | | |
| E | | 95,960,585.82 | 83,411,641.52 |
| Ne | | 713,399,272.26 | 667,234,773.52 |
| | | | |
| | | 2,720,351,590.47 | 2,661,638,147.43 |

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|-------------------|-------|----------------|----------------|
| Δ | à 63 | 26,522,432.80 | 24,143,503.71 |
| | à 64 | 44,012,474.96 | 37,576,456.91 |
| | à 65 | 52,214,988.06 | 40,115,963.67 |
| Δ | à 66 | 10,456,094.25 | 11,205,791.52 |
| $\dot{t}$ | à 66 | 2,205,965.53 | 3,005,519.83 |
| | à 66 | 14,032,857.59 | 10,459,857.16 |
| Δ | à 67 | 16,407,081.71 | 22,905,609.16 |
| $\downarrow \sim$ | à 68 | 75,505,767.35 | 48,728,251.54 |
| $\dot{t}$ | à 68 | 60,508,792.45 | 22,637,714.07 |
| Δ | à 68 | | 1,279,166.67 |
| $\downarrow \sim$ | | | |
| $\downarrow \sim$ | | | |
| $\dot{t}$ | à 70 | 78,452.06 | 417,534.25 |
| $\downarrow \sim$ | à 71 | -43,492,685.97 | -18,838,156.62 |
| $\downarrow \sim$ | à 72 | -3,280,373.23 | -852,276.85 |
| $\downarrow \sim$ | à 73 | 19,040.18 | 73,147.09 |
| $\dot{t}$ | | 274,795,407.03 | 258,731,242.11 |
| Δ | à 74 | 321,742.88 | 65,449.29 |
| Δ | à 75 | 1,027,395.90 | 1,275,948.24 |
| $\dot{t}$ | | 274,089,754.01 | 257,520,743.16 |
| Δ | à 76 | 24,026,468.95 | 33,403,470.97 |
| Δ | | 250,063,285.06 | 224,117,272.19 |
| Δ | N_0 | | |
| $\dot{t}$ | | 250,063,285.06 | 224,117,272.19 |
| $\dot{t}$ | | | |
| Δ | N_0 | | |
| $\dot{t}$ | | 247,121,741.23 | 221,805,911.11 |
| $\dot{t}$ | | 2,941,543.83 | 2,311,361.08 |
| $\dot{t}$ | | | |
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| ао | γ | | |
| ↓ ~ | γΓ - E | | |
| Е 1 E | γ | 78,452.06 | 417,534.25 |
| ↓ ~ | γ Γ - E | -26,834,886.81 | -9,148,815.24 |
| ао | γ Γ - E | 148,066.37 | -739,650.89 |
| ао | γ Γ - E | | 3,894,929.66 |
| Нä | γ Γ - E | 134,282,482.82 | 231,091,229.45 |
| | | 105,000.00 | 37,548.00 |
| | ℱ | 50,206.01 | 595.23 |
| ä | γ Γ - E | 134,337,276.81 | 231,128,182.22 |
| ↓ ~ | | 8,847,833.77 | |

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| | | 1,960,167.25 | 6,317,574.56 |
| ı ı | ă 78 | 54,496,955.91 | 84,522,578.98 |
| | | 919,011,136.21 | 764,386,510.22 |
| ă 0 | | 423,048,037.81 | 392,330,894.68 |
| | | | |
| 2 | | | |
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| | | 111,749,943.78 | 91,918,138.06 |
| | | 71,666,882.19 | 61,309,693.37 |
| ı ı | ă 78 | 91,412,813.87 | 100,729,460.30 |
| | | 697,877,677.65 | 646,288,186.41 |
| | | 221,133,458.56 | 118,098,323.81 |
| Hă | | | |
| | | 1,600,000,000.00 | 3,490,000,000.00 |
| ı | | 15,414,509.15 | 28,333,889.14 |
| ă ı | | 50,458.08 | 99,839.51 |

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|-------------------------|---|------------------|------------------|
| | | | |
| | | 414,883,762.42 | 639,027,287.05 |
| ă o | | 178,504,593.53 | 221,705,630.15 |
| q | | 32,877,519.27 | 27,787,936.12 |
| | | 20,835,844.37 | 10,162,291.06 |
| î b u r | | 329,861,431.19 | 547,004,406.87 |
| u F | | 562,079,388.36 | 806,660,264.20 |
| u | | -147,195,625.94 | -167,632,977.15 |
| H ă u op t | | | |
| | | 1,600,000,000.00 | 3,490,000,000.00 |
| g | | 120,702,323.40 | 110,170,190.23 |
| op ă op î | | | |
| E _{vi} î 7 β | | | |
| î b u r | | | 28,333,889.14 |
| u | | 1,720,702,323.40 | 3,628,504,079.37 |
| op ă op î | | 229,419.98 | 1,235,311.05 |
| | | 1,550,000,000.00 | 3,063,000,000.00 |
| g E _{vi} î 7 β | | | |
| î b u r | | | 37,000,000.00 |
| u F | | 1,550,229,419.98 | 3,101,235,311.05 |
| u op | | 170,472,903.42 | 527,268,768.32 |
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Ф | | И | | | | | | | | | | | |
| а.а. | 333,880,000.00 | | | | 1,514,719,732.79 | | | | 110,229,936.87 | | 1,341,375,217.62 | | 3,300,204,887.28 | 39,626,184.32 | 3,339,831,071.60 |
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1 | | | | | | | | | | | -46,091,891.81 | | -46,091,891.81 | -920,244.19 | -47,012,136.00 |
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Итого | | | | | | | | | | | | | | | |
| Итого | 333,880,000.00 | | | | 1,514,719,732.79 | | | | 110,229,936.87 | | 1,295,283,325.81 | | 3,254,112,995.47 | 38,705,940.13 | 3,292,818,935.60 |
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Итого
Итого | | | | | | | | | 12,548,944.30 | | 167,796,796.93 | | 180,345,741.23 | 5,481,788.95 | 185,827,530.18 |
| Итого | | | | | | | | | | | 247,121,741.23 | | 247,121,741.23 | 2,941,543.83 | 250,063,285.06 |
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| ă | 333,880,000.00 | | | | 1,514,719,732.79 | | | | 122,778,881.17 | | 1,463,080,122.74 | | 3,434,458,736.70 | 44,187,729.08 | 3,478,646,465.78 |

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| ä,ä | 333,880,000.00 | | | | 1,577,111,732.39 | | | | 61,159,411.82 | 550,434,706.23 | 2,522,585,850.44 |
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↓ ~ | | | | | | | | | 22,252,229.70 | 116,800,067.29 | 139,052,296.99 |
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| | | | | Факт | План |
| 17 | 1 | Итого | тыс. руб. | 100.00 | |
| 18 | 2 | в том числе: | | 100.00 | |
| 19 | 3 | за счет средств областного бюджета | тыс. руб. | 100.00 | |
| 20 | 4 | за счет средств областного бюджета | тыс. руб. | 100.00 | |
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| 2 | SUNTAR RESEARCH PTE.LTD | Suntar Advanced Materials | 2021 | |
| 3 | SUNTAR ADVANCED MATERIALS PTE.LTD | Suntar Research | 2021 | |
| 4 | GRAPHENE ENERGY PTE.LTD. | Graphene Energy | 2021 | |
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14. $\mathfrak{L}$

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(1). $\text{I}\text{U}\mathcal{Q}$

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 E_{v} E f f $\downarrow$ f $\text{I}\text{U}\mathcal{Q}$ $\hat{\text{A}}$

33.

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34.

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35.

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$\hat{\mathfrak{w}} \quad \mathfrak{r} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{r} \quad \mathfrak{r}$

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$\mathfrak{r} \quad \mathfrak{a} \mathfrak{b} \quad \mathfrak{E} \quad \hat{\mathfrak{A}} \quad \mathfrak{e} \quad \mathfrak{E}$

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$\hat{\mathfrak{A}}$

36.

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$\wedge 1\sim$

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$\wedge 2\sim \quad \mathfrak{i} \mathfrak{E} \quad \mathfrak{E}$

$\hat{\mathfrak{w}} \quad \mathfrak{G} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{i} \mathfrak{E} \quad \mathfrak{E} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{E} \quad \mathfrak{r} \quad \mathfrak{Q} \quad \mathfrak{r}$

$\mathfrak{D} \hat{\mathfrak{r}} \mathfrak{b} \quad \mathfrak{D} \quad \mathfrak{r} \quad \mathfrak{D} \sim \quad \hat{\mathfrak{A}} \hat{\mathfrak{Y}} \quad \mathfrak{G} \quad \mathfrak{r} \quad \mathfrak{r}$

$\mathfrak{r} \quad \mathfrak{Y} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{E} \quad \hat{\mathfrak{A}} \quad \mathfrak{b} \quad \mathfrak{D} \quad \mathfrak{r} \quad \mathfrak{E}_{\mathfrak{u}}$

$\mathfrak{E} \quad \mathfrak{T} \quad \mathfrak{r} \quad \mathfrak{E} \quad \mathfrak{E} \quad \hat{\mathfrak{A}}$

$\wedge 3\sim \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{T}$

$\mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{D} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{X} \quad \mathfrak{F}$

$\mathfrak{T} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{F} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{T} \quad \hat{\mathfrak{A}}$

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 $\sim$ $\dot{\mathfrak{t}}_1$ $\mathfrak{u}$ $\hat{A}$
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 $\mathfrak{r}$ $\mathfrak{f}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{T}$ $\mathfrak{u}$ $\sim$ $\mathbb{E}_n$ $\mathbb{E}$ $\mathbb{E}$ $\sim$
 $\mathfrak{D}$ $\mathfrak{r}$ $\hat{A}$
 $\mathfrak{r}$
 $\hat{w}$ $\mathfrak{z}$ $\mathfrak{X}$ $\mathfrak{f}$ $\mathfrak{D}$ $\mathfrak{r}$ $\sim$ $\mathfrak{z}$ $\mathfrak{r}$ $\dot{\mathfrak{t}}$ $\mathbb{E}$
 $\mathbb{E}$ $\mathfrak{r}$ $\sim$ $\mathbb{E}$ $\hat{A}$
 $\hat{Y}$ $\mathfrak{r}$ $\mathfrak{D}$ $\mathfrak{r}$ $\mathfrak{X}$ $\mathfrak{f}$ $\mathfrak{D}$ $\mathfrak{r}$ $\mathfrak{r}$
 $\sim$ $\mathfrak{r}$ $\mathfrak{f}$ $\dot{\mathfrak{t}}$ $\mathfrak{T}$ $\mathfrak{u}$ $\sim$
 $\dot{\mathfrak{t}}$ $\mathfrak{z}$ $\mathbb{E}$ $\mathbb{E}$ $\sim$ $\mathfrak{D}$ $\mathfrak{r}$ $\mathbb{E}$ $\hat{A}$
 $\wedge$ $5\sim$ Ψ
 $\mathbb{E}_n$ $\sim$ $\mathfrak{z}$ $\dot{\mathfrak{t}}$ $\mathbb{E}$ $\mathbb{E}$ $\sim$
 $\dot{\mathfrak{t}}$ $\mathbb{E}$ $\mathbb{E}$ $\mathfrak{D}$ $\mathfrak{r}$ $\mathfrak{z}$ $\dot{\mathfrak{t}}$ $\sim$ $\updownarrow$ $\mathfrak{z}$
 $\dot{\mathfrak{t}}$ $\mathbb{E}$ $\mathbb{E}$ $\mathfrak{u}$ $\mathfrak{D}$ $\mathfrak{r}$ $\hat{A}$ $\dot{\mathfrak{t}}$ $\mathbb{E}$ $\mathbb{E}$ $\mathfrak{z}$
 $\dot{\mathfrak{t}}$ $\mathbb{E}$ $\mathbb{E}$ $\hat{A}$ $\mathbb{E}$ $\mathbb{E}$ $\dot{\mathfrak{t}}$ $\mathfrak{b}$
 $\mathfrak{G}$ $\mathfrak{D}\sim$ $\updownarrow$ $\mathfrak{D}$ $\mathfrak{r}$ Ψ $\sim$ $\mathfrak{Q}$
 1 $\mathfrak{r}$ $\sim$ $\mathbb{E}_n$ $\mathfrak{D}$ $\mathfrak{N}_0$ $\mathfrak{z}$ $\dot{\mathfrak{t}}$ $\hat{A}$
 $\wedge$ $6\sim$ Ψ
 $\mathfrak{D}$ $\mathfrak{z}$ $\dot{\mathfrak{t}}$ $\mathfrak{z}$ $\dot{\mathfrak{t}}^\wedge$ $\mathfrak{f}$ $\mathfrak{D}$
 $\mathfrak{Q}$ $\mathfrak{d}$ $\mathfrak{K}$ $\mathfrak{m}$ $\mathfrak{r}$ $\mathfrak{O}$

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$\mathbb{E}_{\mathfrak{u}} \quad \mathfrak{u} \quad \mathfrak{a} \Psi \quad \mathfrak{K} \quad \mathfrak{z} \quad \mathfrak{F} \mathfrak{b} \quad \mathfrak{K} \quad \mathfrak{z}$

$\hat{A}$

$\mathbb{E}_{\mathfrak{u}} \quad \mathfrak{I} \mathfrak{U} \mathfrak{Q} \quad \mathfrak{z} \quad \mathfrak{v} \quad \mathfrak{U} \quad \mathfrak{z} \quad \hat{A} \mathfrak{U} \quad \mathfrak{z}$

$\mathfrak{h} \quad \mathfrak{L} \quad \mathfrak{z} \quad \hat{A}$

$\mathfrak{I} \mathfrak{U} \mathfrak{Q} \quad \mathfrak{q} \mathfrak{H} \quad \mathfrak{z} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{I} \mathfrak{U} \mathfrak{Q} \quad \mathfrak{v} \quad \mathfrak{I} \quad \mathfrak{z}$

$\mathfrak{z} \quad \mathfrak{I} \quad \mathfrak{z} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{E} \quad \mathfrak{N} \mathfrak{Q} \quad \mathfrak{I} \quad \mathfrak{z} \quad \mathfrak{v} \quad \mathfrak{N} \mathfrak{Q} \quad \mathfrak{I} \quad \mathfrak{z}$

$\mathfrak{E} \quad \hat{A}$

$\mathfrak{E} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{z} \quad \mathfrak{U} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{b} \quad \mathfrak{I} \quad \mathfrak{z}$

$\mathfrak{U} \quad \hat{A} \quad \mathfrak{I} \mathfrak{U} \mathfrak{Q} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{I} \mathfrak{z} \quad \mathfrak{E} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{I} \quad \mathfrak{z}$

$\mathfrak{I} \mathfrak{z} \quad \mathfrak{E} \quad \mathfrak{T} \quad \mathfrak{v} \quad \mathfrak{I} \mathfrak{b} \quad \mathfrak{z} \quad \mathfrak{b} \quad \mathfrak{I} \mathfrak{b} \quad \Psi$

$\mathfrak{E} \quad \hat{A} \mathfrak{I} \mathfrak{U} \mathfrak{Q} \quad \mathfrak{N} \mathfrak{Q} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{U}$

$\mathfrak{I} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{E} \quad \mathfrak{b} \mathfrak{I} \mathfrak{U} \mathfrak{Q} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{I} \mathfrak{U} \mathfrak{Q}$

$\mathfrak{v} \quad \mathfrak{G} \quad \mathfrak{b} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{b} \quad \mathfrak{i}$

$\mathfrak{N} \mathfrak{Q} \hat{A}$

$\mathfrak{I} \mathfrak{z} \downarrow \quad \mathfrak{D} \quad \mathfrak{v} \quad \mathfrak{G} \quad \mathfrak{z} \quad \mathfrak{z} \quad \mathfrak{t} \quad \mathfrak{v} \quad \mathfrak{G}$

$\hat{w} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{Q} \quad \mathfrak{U} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{z}$

$\hat{Y} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{z}$

$\hat{y} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{z} \quad \mathfrak{I} \quad \mathfrak{i} \quad \mathfrak{b} \quad \mathfrak{I} \quad \mathfrak{z} \quad \mathfrak{v} \quad \mathfrak{F} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{I} \mathfrak{U} \mathfrak{Q}$

$\mathfrak{N} \mathfrak{Q} \quad \mathfrak{U} \quad \hat{A}$

$\mathfrak{G} \quad \mathfrak{z} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{v} \quad \mathfrak{v}$

$\mathfrak{b} \quad \mathfrak{I} \mathfrak{U} \quad \hat{A} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{z} \quad \mathfrak{z} \quad \mathfrak{z} \quad \mathfrak{z} \quad \hat{A}$

$\mathfrak{b} \quad \mathfrak{I} \mathfrak{U} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{v}$

$\mathfrak{v} \quad \mathfrak{I} \mathfrak{U} \quad \mathfrak{v} \quad \hat{A}$

$\mathfrak{G} \quad \mathfrak{z} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{U} \quad \mathfrak{z} \quad \hat{A}$

$\mathfrak{U} \quad \mathfrak{z} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \Psi \quad \mathfrak{I} \mathfrak{z} \downarrow \quad \mathfrak{z}$

178 287

| | | | | | | | | | | | | |
|------------------|------------------|------------------|------------------------------|------------------|------------------|---------------------|------------------|------------------|---------------------|------------------|-----------------|---------------------|
| $\hat{y}$ | $I\mathcal{Q}_1$ | $\mathfrak{b}$ | $\mathfrak{a}, \mathfrak{c}$ | $\hat{w}$ | $\sim$ | $\mathfrak{f}$ | $I\mathcal{Q}_1$ | $\mathfrak{r}$ | $\mathfrak{b}$ | | | |
| $\mathfrak{r}$ | $\mathfrak{b}$ | $\mathfrak{r}$ | $\mathfrak{r} N_0 \sim$ | $\mathfrak{E}_n$ | $I\mathcal{Q}_1$ | N_0 | $\mathfrak{q}$ | $I\mathcal{Q}$ | N_0 | Ψ | $\sim$ | ∞ |
| | | | $\sim$ | $I\mathcal{Q}_1$ | | | $\hat{A}$ | | | | | |
| $\wedge$ | $2 \sim$ | $\mathfrak{t}$ | | | | | | | | | | |
| | $\mathfrak{E}_n$ | | $\mathfrak{i}$ | $\mathfrak{Y}'$ | | | | | | | | |
| $\hat{w}$ | N_0 | $\mathfrak{a}$ | | $\mathfrak{a}$ | $\mathfrak{D}$ | $\mathfrak{i}$ | | | | | | |
| | $\mathfrak{E}_n$ | N_0 | $\mathfrak{a}$ | | $\mathfrak{a}$ | $\mathfrak{D}$ | $\mathfrak{i}$ | $\mathfrak{r}$ | $\mathfrak{q}$ | $\mathfrak{a}$ | $\mathfrak{z}$ | |
| | ∞ | | | ∞ | $\wedge$ | $\mathfrak{D} \sim$ | $\sim$ | | $\mathfrak{D} \sim$ | $\mathfrak{r}$ | $\mathfrak{z}$ | |
| $\sim$ | $\mathfrak{g}$ | $\mathfrak{z}$ | $\mathfrak{r}$ | $\hat{A}$ | $\mathfrak{E}_n$ | $\mathfrak{b}$ | $\mathfrak{z}$ | $I\mathcal{Q}$ | $\mathfrak{q}$ | $\mathfrak{r}$ | $\sim$ | $\mathfrak{g}$ |
| | | | $\mathfrak{r}$ | $\hat{A}$ | | | | | | | | |
| | $\mathfrak{z}$ | | $\mathfrak{r}$ | $\mathfrak{E}_n$ | | $\mathfrak{r}$ | $\sim$ | $\mathfrak{E}_n$ | $\mathfrak{r}$ | $\mathfrak{X}$ | | $\mathfrak{r}$ |
| $\mathfrak{E}_n$ | | $\mathfrak{r}$ | $\sim$ | $\mathfrak{E}_n$ | $\mathfrak{r}$ | | | $\mathfrak{X}$ | $\hat{A}$ | | | |
| $\mathfrak{F}'$ | $\mathfrak{z}$ | $\mathfrak{r}$ | $\mathfrak{E}_n$ | | $\mathfrak{r}$ | $\sim$ | $\mathfrak{E}_n$ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{F}'$ | $\sim$ | $\mathfrak{D}$ |
| $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{X}$ | $\mathfrak{r}$ | $\mathfrak{E}_n$ | $\mathfrak{r}$ | $\sim$ | $\mathfrak{E}_n$ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{F}'$ | $\mathfrak{X} \sim$ |
| | $\mathfrak{r}$ | $\mathfrak{X}$ | $\hat{A}$ | | | | | | | | | |
| $\hat{Y}$ | | | | | | | | | | | | |
| | $\mathfrak{E}_n$ | $\mathfrak{b}$ | | $I\mathcal{Q}$ | $\mathfrak{q}$ | $\mathfrak{r}$ | $\sim$ | $\mathfrak{g}$ | | $\mathfrak{E}_n$ | | |
| | $\sim$ | $\mathfrak{E}_n$ | $\mathfrak{i}$ | $\mathfrak{q}$ | | $\mathfrak{r}$ | $\sim$ | | $\sim$ | | $\mathfrak{b}$ | |
| $I\mathcal{U}$ | | $\hat{A}$ | $\mathfrak{E}_n$ | | $\mathfrak{r}$ | | $\hat{A}$ | | $\mathfrak{q}$ | | | |
| $I\mathcal{Q}$ | $I\mathcal{Q}$ | $I\mathcal{Q}$ | $I\mathcal{Q}$ | | $I\mathcal{Q}$ | $I\mathcal{Q}$ | | | | | | |
| | $\hat{A}$ | $\mathfrak{g}$ | ∞ | $\sim$ | $\mathfrak{E}_n$ | $\mathfrak{r}$ | | | $\mathfrak{r}$ | $\sim$ | $\mathfrak{r}$ | $\mathfrak{i}$ |
| | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\hat{A}$ | | | | | | | | |
| $\hat{y}$ | PPP | $I\mathcal{Q}$ | 2021 | $\mathfrak{r}$ | $\mathfrak{r}$ | $\sim$ | | | | | | |
| | $\mathfrak{E}_n$ | | $\mathfrak{r}$ | $\mathfrak{i}$ | $\sim$ | $\mathfrak{r}$ | $\mathfrak{E}_n$ | $\mathfrak{h}$ | | | | |
| $\mathfrak{r}$ | $\sim$ | Ψ | $\sim$ | $I\mathcal{Q}$ | ∞ | $\hat{A}$ | $\mathfrak{E}_n$ | $\mathfrak{r}$ | PPP | ∞ | $\mathfrak{E}$ | |
| | $\mathfrak{q}$ | ∞ | $N_0 \sim$ | $\mathfrak{r}$ | $I\mathcal{Q}$ | ∞ | ∞ | $\mathfrak{r}$ | ∞ | $\mathfrak{E}$ | | |
| $\downarrow$ | $\mathfrak{r}$ | $\mathfrak{g}$ | $\mathfrak{i}$ | $I\mathcal{Q}$ | ∞ | $\mathfrak{i}$ | ∞ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{r}$ |
| ∞ | $\mathfrak{r}$ | $I\mathcal{Q}$ | ∞ | $\mathfrak{E}$ | $\mathfrak{r}$ | $\mathfrak{i}$ | $\mathfrak{r}$ | ∞ | $\mathfrak{E}$ | $\downarrow$ | $\hat{A}$ | |
| $\mathfrak{E}_n$ | PPP | $I\mathcal{Q}$ | $\sim$ | PPP | ∞ | $\mathfrak{r}$ | | $\mathfrak{X}$ | $\mathfrak{r}$ | $\mathfrak{a}$ | | |
| $\mathfrak{r}$ | $\sim$ | $I\mathcal{Q}$ | $\mathfrak{r}$ | $\mathfrak{r}$ | $\sim$ | $\mathfrak{E}$ | | $\mathfrak{r}$ | $\mathfrak{r}$ | $\mathfrak{z}$ | $\mathfrak{E}$ | N_0 |
| | | $\hat{A}$ | | | | | | | | | | |

$\mathfrak{b} \text{ } \mathfrak{h} \mathfrak{Q}$ γ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{b}$ $\mathfrak{a} \mathfrak{p}$ γ $\mathfrak{J}$ $\mathfrak{Q}$ $\mathfrak{r}$
 $\mathfrak{g} \text{ } \mathfrak{h} \mathfrak{Q} \text{ } \mathfrak{D}$ $\mathfrak{v}$ $\mathfrak{E}_{\mathfrak{u}}$ $\mathfrak{i}$ $\hat{\mathfrak{A}}$
 $\mathfrak{b} \text{ } \mathfrak{h} \mathfrak{Q}$ γ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{v}$ $\mathfrak{i}$ $\mathfrak{E}$ $\mathfrak{G} \text{ } \mathfrak{Y} \downarrow \mathfrak{H}$ $\mathfrak{v}$ $\mathfrak{E}_{\mathfrak{u}}$ $\mathfrak{G}$ $\mathfrak{F}$ $\mathfrak{N}_0$
 $\mathfrak{v}$ $\mathfrak{q}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{v}$ $\mathfrak{T}$ $\mathfrak{h} \mathfrak{Q}$ γ $\mathfrak{r}$
 $\hat{\mathfrak{W}}$ $\mathfrak{b}$ $\mathfrak{a} \mathfrak{p}$ γ $\mathfrak{J}$ $\mathfrak{D}$ $\mathfrak{E}'$
 $\hat{\mathfrak{Y}} \text{ } \mathfrak{q}$ γ $\mathfrak{J}$ $\mathfrak{T}$ $\hat{\mathfrak{A}}$
 $\mathfrak{z}, \mathfrak{z}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{X}$ $\mathfrak{v}$ $\mathfrak{X}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{E}$ $\mathfrak{b}$ $\mathfrak{b}$ $\mathfrak{r}$
 $\mathfrak{Y}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{E}$ $\hat{\mathfrak{A}}$
 $\mathfrak{q}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{h} \mathfrak{Q}$ $\mathfrak{v}$ $\mathfrak{b}$ $\mathfrak{v}$ $\mathfrak{r}$
 $\mathfrak{L}$ $\downarrow$ $\mathfrak{v}$ $\mathfrak{v}$ $\mathfrak{r}$ $\mathfrak{i}$ $\mathfrak{u}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{L}$
 $\downarrow$ $\hat{\mathfrak{A}}$
 $\mathfrak{q}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{h} \mathfrak{Q} \text{ } \mathfrak{D}$ $\mathfrak{v}$ $\mathfrak{b}$ $\mathfrak{v}$ $\mathfrak{r}$ $\mathfrak{i}$
 $\mathfrak{u}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{L}$ $\downarrow$ $\mathfrak{v}$ $\mathfrak{v}$ $\mathfrak{r}$ $\mathfrak{i}$ $\mathfrak{u}$
 $\mathfrak{a} \mathfrak{p}$ $\mathfrak{L}$ $\downarrow$ $\hat{\mathfrak{A}}$

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$\sqrt{\quad}$ $\square$ $\mathfrak{b}$ $\hat{\quad}$
 $\hat{\quad}$ $1^{\sim}$ $\hat{\quad}$
 $\hat{\quad}$ $\mathfrak{Q}$ $\mathfrak{Y} \downarrow$ $\mathfrak{D}$ $\mathfrak{v}$ $\mathfrak{z}$ $\mathfrak{r}$ $\mathfrak{r}$
 $\hat{\mathfrak{W}}$ $\mathfrak{E}_{\mathfrak{u}}$ $\hat{\quad}$ $\mathfrak{D}'$
 $\hat{\mathfrak{Y}}$ $\mathfrak{E}_{\mathfrak{u}}$ $\hat{\quad}$ $\hat{\mathfrak{A}}$
 $\hat{\quad}$ $2^{\sim}$ $\hat{\quad}$
 $\hat{\quad}$ $\mathfrak{q}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{v}$ $\hat{\mathfrak{A}}$ $\hat{\quad}$ $\mathfrak{q}$ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{v}$
 $\mathfrak{E}$ $\mathfrak{E}$ $\mathfrak{r}$ $\mathfrak{E}$ $\mathfrak{E}$ $\mathfrak{b}$ $\mathfrak{r}$ $\mathfrak{D}$ $\mathfrak{v}$ $\mathfrak{Q}$ 1 $\hat{\mathfrak{A}}$
 $\hat{\quad}$ $3^{\sim}$ $\hat{\quad}$ Ψ
 $\hat{\mathfrak{W}}$ $\mathfrak{b}$ $\mathfrak{a} \mathfrak{p}$ γ $\hat{\quad}$
 $\mathfrak{E}_{\mathfrak{u}}$ $\mathfrak{D}$ $\mathfrak{a}$ $\mathfrak{G}$ $\mathfrak{r}$ $\mathfrak{i}$ $\mathfrak{a} \mathfrak{p}$ $\hat{\quad}$ $\mathfrak{N}_0$ $\mathfrak{q}$ $\mathfrak{b}$ $\mathfrak{a} \mathfrak{p}$ γ $\hat{\quad}$ $\hat{\mathfrak{A}}$
 $\mathfrak{b}$ $\mathfrak{a} \mathfrak{p}$ γ $\hat{\quad}$ $\mathfrak{q}$ $\mathfrak{v}$ γ $\mathfrak{a} \mathfrak{p}$ $\hat{\quad}$ $\mathfrak{h} \mathfrak{U}$ $\mathfrak{a}$ $\mathfrak{N}_0$
 $\hat{\mathfrak{A}}$ $\mathfrak{Q}$ $\hat{\quad}$ $\mathfrak{v}$ $\hat{\mathfrak{A}}$ γ $\mathfrak{a} \mathfrak{p}$ $\mathfrak{F}$ $\mathfrak{z}$ $\mathfrak{a}$
 $\mathfrak{a}$ $\mathfrak{v}$ $\mathfrak{N}_0$ γ $\mathfrak{a} \mathfrak{p}$ $\hat{\mathfrak{A}}$

182 287

E_n $\mathfrak{L}$ E_n $\mathfrak{a}$ E_n $\mathfrak{H}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{Q}$ $\mathfrak{Y} \downarrow \mathfrak{H}$
 $\mathfrak{D}$ $\mathfrak{r}$ $\mathfrak{I}$ $\mathfrak{A}$ $\mathfrak{Z}$ $\mathfrak{U}$ $\mathfrak{A}$ $\mathfrak{A}$

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$\hat{A}$ $\hat{a} \, \mathcal{Q} \quad \mathfrak{q}$ $\mathfrak{h} \mathfrak{u} \quad \mathfrak{i}$

$\hat{y} \, \mathfrak{f} \quad \mathfrak{T}$

$A. \quad \mathfrak{E}_n \quad \mathfrak{a} \quad \mathfrak{f} \quad \mathfrak{T} \quad \mathfrak{r}$

$\mathfrak{f} \quad \mathfrak{T} \quad \mathfrak{z} \quad \mathfrak{r} \, \mathcal{X} \quad \mathfrak{T} \quad \hat{A} \quad \mathfrak{c}$

$\mathfrak{f} \, \mathfrak{r} \quad \mathfrak{r} \, \mathcal{X} \quad \mathfrak{T} \, \hat{} \, \mathfrak{f} \quad \mathfrak{T} \, \sim \quad \sim \quad \mathcal{Q} \, \mathfrak{f}$

$\hat{A} \quad \mathfrak{f} \quad \mathfrak{f} \quad \mathfrak{T} \quad \mathfrak{f} \quad \mathfrak{D} \quad \sim$

$\mathfrak{r} \, \mathfrak{f} \quad \mathfrak{D} \quad \mathfrak{u} \, \sim \quad \mathfrak{a} \, \sim \quad \mathcal{Q}$

$\hat{A}$

$B. \quad \mathfrak{h} \mathfrak{u} \quad \mathfrak{f} \quad \mathfrak{h} \mathfrak{u} \quad \mathfrak{T}$

$\mathfrak{h} \mathfrak{u} \, \sim \quad \mathfrak{E}_n \, \mathfrak{D} \quad \mathfrak{f} \quad \sim \quad \mathfrak{b} \, \mathfrak{h} \mathfrak{u} \quad \mathfrak{a}$

$\mathfrak{D} \, \sim \quad \mathfrak{b} \, \mathfrak{z} \, \mathfrak{r} \quad \hat{A} \quad \mathcal{X} \, 12 \quad \sim \quad \mathfrak{D} \quad \mathfrak{z}$

$\mathfrak{z}$

$\mathfrak{a} \, \sim \quad \mathcal{Q} \quad \sim \quad \mathfrak{b} \parallel \quad \sim \quad N_0 \quad \mathfrak{u} \quad \mathfrak{z} \quad \mathfrak{r} \, \sim$

$\mathfrak{b} \, \mathfrak{h} \mathfrak{u} \quad \mathfrak{z} \quad \mathfrak{a} \, \sim \quad \hat{A}$

$\mathfrak{Y} \mathfrak{h} \mathfrak{u}$

$\mathfrak{E}_n \quad \mathfrak{h} \mathfrak{u} \quad \mathfrak{z} \quad \sim \quad \mathfrak{z} \quad \mathfrak{h} \mathfrak{u} \quad \mathfrak{a} \quad \mathfrak{a}$

$\mathfrak{E} \quad \mathfrak{b} \, \mathfrak{i} \quad \mathfrak{h} \quad \mathfrak{a} \quad \sim \quad \mathfrak{h} \mathfrak{u} \quad \mathfrak{a}$

$\mathfrak{a} \quad \sim \quad \mathcal{Q} \quad \mathfrak{h} \mathfrak{u} \quad \sim \quad \mathfrak{b}$

$\mathfrak{h} \mathfrak{u} \quad \mathfrak{h} \mathfrak{u} \quad \mathfrak{z} \quad \hat{A}$

$\mathcal{Z} \, \mathfrak{r}$

$\mathfrak{b} \quad \mathfrak{z} \quad \mathfrak{F} \quad \sim \quad \mathfrak{p} \quad \mathfrak{z}$

$\sim \quad \mathfrak{E}_n \quad \mathfrak{p} \quad \mathfrak{D} \quad \mathfrak{T} \quad \mathfrak{f} \quad \mathfrak{i} \quad \mathfrak{a}$

$\sim \quad \mathfrak{h} \mathfrak{u} \quad \mathfrak{D} \quad \mathfrak{z} \quad \mathfrak{Y} \quad \mathfrak{z} \quad \hat{A} \, \mathfrak{i} \quad \mathfrak{f}$

$\mathfrak{p} \quad \mathfrak{z} \quad \mathfrak{b} \quad \mathfrak{z} \quad N_0$

$\hat{A}$

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|------------------|---------------|---------------|--------|---|
| | | | ^ %~ | |
| E _n 1 | 13,021,644.10 | 13,021,644.10 | 100.00 | ~ |
| E _n 2 | 5,071,075.63 | 5,071,075.63 | 100.00 | ~ |
| E _n 3 | 3,384,000.00 | 3,384,000.00 | 100.00 | ~ |
| E _n 4 | 3,074,746.89 | 3,074,746.89 | 100.00 | ~ |
| E _n 5 | 1,928,570.80 | 1,928,570.80 | 100.00 | ~ |
| E _n 6 | 1,447,000.00 | 1,447,000.00 | 100.00 | ~ |
| E _n 7 | 1,146,434.00 | 1,146,434.00 | 100.00 | ~ |
| E _n 8 | 1,133,410.00 | 1,133,410.00 | | |

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| | 81,012,075.95 | 56,738,968.18 |
| h̄ | 81,012,075.95 | 56,738,968.18 |

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| | | (%) | | (%) |
|--------------|---------------|--------|---------------|--------|
| 1 γ | 28,166,175.15 | 97.70 | 12,686,013.96 | 94.61 |
| 1 2 | 330,233.90 | 1.15 | 647,908.78 | 4.83 |
| 2 3 | 256,637.35 | 0.89 | 37,884.26 | 0.28 |
| 3 Ȳ,˙ | 75,138.81 | 0.26 | 37,994.55 | 0.28 |
| h̄ | 28,828,185.21 | 100.00 | 13,409,801.55 | 100.00 |

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| γ β ˙ | | h̄
(%) |
|--------------|--------------|------------------|
| 1 ˙ | 2,937,643.90 | 10.19 |
| 2 ˙ | 1,467,162.00 | 5.09 |
| 3 ˙ | 1,293,431.98 | 4.49 |
| 4 ˙ | 1,269,242.80 | 4.40 |

| | | |
|-----|--------------|-------|
| 5 1 | 1,086,000.00 | 3.77 |
| IU | 8,053,480.68 | 27.94 |

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| ì | 22,102,458.10 | 49,883,444.92 |
| IU | 22,102,458.10 | 49,883,444.92 |

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$$\eta \beta^{\epsilon} \quad \epsilon$$

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| E _н | | 3,000,000.00 | 1-2 | 5.62 | 300,000.00 |
| κ
E _н | | 1,100,000.00 | 1-2 | 2.06 | 110,000.00 |
| κ
E _н | ĩ | 985,098.80 | 1 γ | 1.84 | 49,254.94 |
| IУ | / | 46,436,700.57 | / | 86.97 | 30,323,213.47 |

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| | 3,294,912.97 | 305,936.59 | | 256,966.02 | | 3,343,883.54 |
| αρ | | | | | | |
| | | 2,602,087.98 | | | | 2,602,087.98 |
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| αρ | | | | | | |
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Iu 3,294,912.97

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| | 42,711,820.4510 ů Ő | E | E |

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| | | |
| | 0.00 | 2,610,424.14 |
| | 0.00 | -137,706.21 |
| | 0.00 | 2,472,717.93 |

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| | | |
| | 51,049,207.51 | 35,331,032.12 |
| | 97,507.56 | 23,584.09 |
| | 70,568.90 | 17,644.57 |
| | 51,217,283.97 | 35,372,260.78 |

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| à ІУ | | | | | | | | | | | |
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| ІУ à | | | | | | | | | | | |
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‘E _и | 274,139,868.18 | | | 60,821,864.60 | | | | | | 334,961,732.78 | |
| ‘E _и | 3,073,338.12 | | | 51,662.18 | | | | | | 3,125,000.30 | |
| ‘E _и | 2,522,070.98 | | | -364,734.33 | | | | | | 2,157,336.65 | |
| | 279,735,277.28 | | | 60,508,792.45 | | | | | | 340,244,069.73 | |
| ІУ | 279,735,277.28 | | | 60,508,792.45 | | | | | | 340,244,069.73 | |

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| 1. | 5,023,060.16 | 55,938,229.94 | 15,881,226.23 | 2,362,052.14 | 7,371,545.23 | 10,582,430.86 | 6,698,312.81 | 103,856,857.37 |
| 2. | 29,555,060.10 | 5,816,600.57 | 2,745,931.02 | 432,249.03 | 895,689.80 | | 3,234,439.35 | 42,679,969.87 |
| ^ 1~ | 29,180,219.59 | 4,280,251.28 | 2,691,586.25 | 405,538.59 | 885,180.28 | | 3,061,264.13 | 40,504,040.12 |
| ^ 2~ | | 1,491,447.30 | | | | | 161,750.59 | 1,653,197.89 |
| ^ 3~ İİ | 374,840.51 | 44,901.99 | 54,344.77 | 26,710.44 | 10,509.52 | | 11,424.63 | 522,731.86 |
| 3. | | 1,722,242.84 | 804,254.96 | 18,128.64 | 523,894.40 | | 522,238.86 | 3,590,759.70 |
| ^ 1~ | | 1,722,242.84 | 804,254.96 | 18,128.64 | 523,894.40 | | 522,238.86 | 3,590,759.70 |
| 4. | 34,578,120.26 | 60,032,587.67 | 17,822,902.29 | 2,776,172.53 | 7,743,340.63 | 10,582,430.86 | 9,410,513.30 | 142,946,067.54 |
| İİ ä | | | | | | | | |
| 1. | 2,896,805.80 | 30,706,625.53 | 10,241,529.20 | 1,511,584.71 | 5,788,686.23 | 2,614,740.19 | 4,147,833.66 | 57,907,805.32 |
| 2. | 376,451.19 | 3,197,825.87 | 1,616,272.56 | 222,357.97 | 428,947.38 | 1,751,699.93 | 728,669.69 | 8,322,224.59 |
| ^ 1~ | 376,451.19 | 3,197,825.87 | 1,616,272.56 | 222,357.97 | 428,947.38 | 1,751,699.93 | 728,669.69 | 8,322,224.59 |
| 3. | | 1,329,331.37 | 761,167.94 | 15,802.86 | 471,504.96 | | | |

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| ^ 1~ | | | | | | | | |
| 4. | | | | | | | | |
| 1. ã E | | | | | | | | |
| E | 31,304,863.27 | 27,457,467.64 | 6,726,268.47 | 1,058,032.71 | 1,997,211.98 | 6,215,990.74 | 5,005,259.88 | |

| | | | | | | |
|-----|---------------|--|---------------|---------------|--|---------------|
| | 36,133,571.67 | | 36,133,571.67 | 24,697,310.81 | | 24,697,310.81 |
| Қ | | | | 17,094.02 | | 17,094.02 |
| К | 288,316.83 | | 288,316.83 | | | |
| МВР | 379,129.75 | | 379,129.75 | | | |
| | 489,967.32 | | 489,967.32 | | | |
| с | 1,348,819.03 | | 1,348,819.03 | | | |
| і | 194,295.81 | | 194,295.81 | | | |
| ІУ | 39,478,118.96 | | 39,478,118.96 | 24,809,531.04 | | 24,809,531.04 |

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| | | | | | | | (%) | | 1 | 1 | 1 (%) | |
| | 127,644,900.00 | 24,697,310.81 | 11,436,260.86 | | | 36,133,571.67 | 30.86 | № 1 | | | | |
| 18 | 127,644,900.00 | 24,697,310.81 | 11,436,260.86 | | | 36,133,571.67 | / | / | | | / | / |

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| $\ddot{a}$ | | | |
| 1. | 7,780,507.54 | | 7,780,507.54 |
| 2. $\dot{a}$ | | 5,999,065.11 | 5,999,065.11 |
| 3. | | | |
| 4. | 7,780,507.54 | 5,999,065.11 | 13,779,572.65 |
| H $\ddot{a}$ | | | |
| 1. | | | |
| 2. $\dot{a}$ | 2,593,502.51 | 77,407.30 | 2,670,909.81 |
| (1) | 2,593,502.51 | 77,407.30 | 2,670,909.81 |
| 3. | | | |
| (1) | | | |
| 4. | 2,593,502.51 | 77,407.30 | 2,670,909.81 |
| $\ddot{a}$ | | | |
| 1. | | | |
| 2. $\dot{a}$ | | | |
| (1) | | | |
| 3. | | | |
| (1) | | | |

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| 4. | | | |
| ă | E | | |
| 1. | E | 5,187,005.03 | 5,921,657.81 |
| 2. | E | 7,780,507.54 | 7,780,507.54 |

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| ã | | | | | | |
| 1. | 59,768,696.00 | 1,306,259,263.95 | 119,080,340.26 | | 737,461.52 | 1,485,845,761.73 |
| 2. ± | | 243,927,343.67 | 178,824,392.46 | 131,580.00 | 406,889.32 | 423,290,205.45 |
| (1) | | 8,944,905.86 | 178,824,392.46 | | 406,889.32 | 188,176,187.64 |
| (2) | | | | | | |

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| ĤŨŨ Ĩ | | | | | | |
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| | | | | | | |
| ĤŨŨ ĩ | 8,556,522.61 | 430,778.13 | 8,125,744.48 | 523,326.39 | 26,166.31 | 497,160.08 |
| Ŧ | 26,111,827.81 | | 26,111,827.81 | 26,111,827.81 | | 26,111,827.81 |
| | 260,000.00 | | 260,000.00 | 160,000.00 | | 160,000.00 |
| | 10,199,677.51 | | 10,199,677.51 | 4,027,202.32 | | 4,027,202.32 |
| | 48,748,782.60 | | 48,748,782.60 | 48,748,782.60 | | 48,748,782.60 |
| ĤŨ | 93,876,810.53 | 430,778.13 | 93,446,032.40 | 79,571,139.12 | 26,166.31 | 79,544,972.81 |

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7. **β** **ε**

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| î | 4,760,465.48 | 12,580,574.57 |
| ÎU | 4,760,465.48 | 12,580,574.57 |

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7. **β** **ε**

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| | | |
| | 1,722,129.00 | 1,898,129.00 |
| | 2,462,955.24 | 519,594.44 |
| î | 575,381.24 | 10,162,851.13 |
| ÎU | 4,760,465.48 | 12,580,574.57 |

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7. **β** **ε**

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| | | |
| 1 | 9,587,638.70 | 4,645,735.00 |

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| 1 | | |
| 1 | | |
| 1 | 3,013,597.39 | 2,455,314.27 |
| ИУ | 12,601,236.09 | 7,101,049.27 |

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| | | |
| | 29,181,670.93 | 22,013,427.66 |
| | 5,568,500.00 | 8,225,590.00 |
| ИУ | 34,750,170.93 | 30,239,017.66 |

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| | | |
| | 73,106,796.96 | 19,645,735.00 |
| | 22,416,834.77 | |
| | | |
| | | |
| | -9,587,638.70 | -4,645,735.00 |
| ИУ | 85,935,993.03 | 15,000,000.00 |

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| | |
| | 16,379,265.32 |
| | -4,790,816.58 |
| | -3,013,597.39 |
| IU | 8,574,851.35 |

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| | 278,844,492.27 | 167,154,249.51 | |
| | 278,844,492.27 | 167,154,249.51 | / |

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| | | | | | |
| | 88,171,948.63 | 5,000,000.00 | 3,870,497.23 | 89,301,451.40 | |
| | 88,171,948.63 | 5,000,000.00 | 3,870,497.23 | 89,301,451.40 | |

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 $\gamma \beta'$

| | | ^ | | İ | İ 1 2 | | İ 2017 / İ 2018 |
|-----------------------|---------------|--------------|--|--------------|-------|---------------|-----------------|
| İçerikler
F
E | 29,119,999.99 | | | 1,040,000.00 | | 28,079,999.99 | İ 2017 / İ 2018 |
| İçerikler
F
— | 16,566,904.86 | | | 720,300.22 | | 15,846,604.64 | İ 2017 / İ 2018 |
| İçerikler
H | 11,977,949.15 | | | 630,418.36 | | 11,347,530.79 | İ 2017 / İ 2018 |
| İçerikler | 11,220,582.83 | | | 467,524.28 | | 10,753,058.55 | İ 2017 / İ 2018 |
| İçerikler
F
— | 6,608,666.98 | | | 287,333.31 | | 6,321,333.67 | İ 2017 / İ 2018 |
| İçerikler
^ | 5,680,884.19 | | | 362,609.52 | | 5,318,274.67 | İ 2017 / İ 2018 |
| İçerikler
^ | | 5,000,000.00 | | | | 5,000,000.00 | İ 2017 / İ 2018 |
| İçerikler
^ — | 1,637,749.78 | | | 78,298.80 | | 1,559,450.98 | İ 2017 / İ 2018 |
| İçerikler
F
— | 1,330,000.00 | | | 70,000.00 | | 1,260,000.00 | İ 2017 / İ 2018 |
| İçerikler
F
— K | 1,296,512.05 | | | 69,767.46 | | 1,226,744.59 | İ 2017 / İ 2018 |
| İçerikler
— K | 802,838.01 | | | 34,906.00 | | 767,932.01 | İ 2017 / İ 2018 |

| | | | | | | | |
|-----|------------|--|--|-----------|--|------------|-------------------|
| | | | | | | | |
| F | 770,114.99 | | | 45,977.00 | | 724,137.99 | ₺ ⁰⁰ ₺ |
| ^ | 439,759.04 | | | 24,096.39 | | 415,662.65 | ₺ ⁰⁰ ₺ |
| F — | 173,450.90 | | | 10,458.21 | | 162,992.69 | ₺ ⁰⁰ ₺ |
| F ^ | 165,206.79 | | | 9,062.52 | | 156,144.27 | ₺ ⁰⁰ ₺ |
| F | 67,186.69 | | | 2,986.08 | | 64,200.61 | ₺ ⁰⁰ ₺ |
| F | 66,982.53 | | | 3,202.32 | | 63,780.21 | ₺ ⁰⁰ ₺ |
| ^ | 43,975.90 | | | 2,409.64 | | 41,566.26 | ₺ ⁰⁰ ₺ |
| ^ | 39,285.70 | | | 2,142.85 | | 37,142.85 | ₺ ⁰⁰ ₺ |
| ^ | 35,384.61 | | | 1,538.46 | | 33,846.15 | ₺ ⁰⁰ ₺ |
| ^ | 35,256.37 | | | 1,538.46 | | 33,717.91 | ₺ ⁰⁰ ₺ |
| ^ | 33,392.91 | | | 2,142.86 | | 31,250.05 | ₺ ⁰⁰ ₺ |
| ^ | 32,442.38 | | | 2,212.00 | | 30,230.38 | ₺ ⁰⁰ ₺ |

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| | 333,880,000.00 | | | | | | 333,880,000.00 |
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| | 1,498,776,210.13 | | | 1,498,776,210.13 |
|--|------------------|--|--|------------------|
| | 15,943,522.66 | | | 15,943,522.66 |
| | 1,514,719,732.79 | | | 1,514,719,732.79 |

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| E | 110,229,936.87 | 12,548,944.30 | | 122,778,881.17 |
| E | | | | |
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| ì | | | | |
| Ì | 110,229,936.87 | 12,548,944.30 | | 122,778,881.17 |

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| | | |
| N ₀ | 1,341,375,217.62 | 1,225,262,995.77 |
| N ₀ Ì ^ + | -46,091,891.81 | -41,058.38 |
| Σ N ₀ | 1,295,283,325.81 | 1,225,221,937.39 |
| G E _u | 247,121,741.23 | 221,805,911.11 |
| 9 E | 12,548,944.30 | 22,252,229.70 |
| 9 E | | |
| 9 | | |
| | 66,776,000.00 | 83,470,000.00 |
| | | |
| Q Ì Ì | | -69,598.82 |
| N ₀ | 1,463,080,122.74 | 1,341,375,217.62 |

N₀ ' 1 à G ê Ψ ↑ Ì ì ~ N₀ 0 Â
2 à G Ψ 1 ~ N₀ 46,091,891.81 Â
3 à G Ψ ~ N₀ 0 Â
4 à G Q Ì 1 ~ N₀ 0 Â
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| | | | ☀ | |
| | | | | |
| h | 1,150,709,066.63 | 780,054,346.93 | 876,447,101.03 | 550,897,369.94 |
| İ | | | | |
| İÜ | 1,150,709,066.63 | 780,054,346.93 | 876,447,101.03 | 550,897,369.94 |

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| ИУД № | № | № | | ИУ |
|-------|----------------|----------------|----------------|------------------|
| | | | | |
| | | 558,893,478.02 | | 558,893,478.02 |
| № | 412,991,196.15 | | | 412,991,196.15 |
| | | | 178,824,392.46 | 178,824,392.46 |
| г № | | | | |
| | 412,991,196.15 | 553,607,932.75 | 178,824,392.46 | 1,145,423,521.36 |
| | | 5,285,545.27 | | 5,285,545.27 |
| | | | | |
| № | | 188,717,936.02 | | 188,717,936.02 |
| | | 233,424,904.31 | | 233,424,904.31 |
| д и | | 136,750,637.69 | | 136,750,637.69 |
| № | 412,991,196.15 | | | 412,991,196.15 |
| | | | 178,824,392.46 | 178,824,392.46 |
| ИУД | | | | |
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|-----|---------------|---------------|
| | 21,948,269.30 | 17,976,501.69 |
| ă | 7,201,596.01 | 5,587,219.37 |
| | 2,762,585.03 | 1,939,552.32 |
| ă | 522,257.87 | 591,622.98 |
| | 949,143.06 | 737,394.37 |
| | 414,640.20 | 960,225.69 |
| ă D | | |
| ă | 10,213,983.49 | 9,783,940.49 |
| IŃ | 44,012,474.96 | 37,576,456.91 |

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|-----|---------------|---------------|
| | 37,206,833.64 | 28,442,374.37 |
| | 5,842,420.52 | 4,507,571.98 |
| | 5,150,666.86 | 4,147,298.90 |
| | 1,100,131.09 | 805,351.31 |
| ă E | 521,977.21 | 516,101.43 |
| | 319,052.52 | 280,949.03 |
| ă | 2,073,906.22 | 1,416,316.65 |
| IŃ | 52,214,988.06 | 40,115,963.67 |

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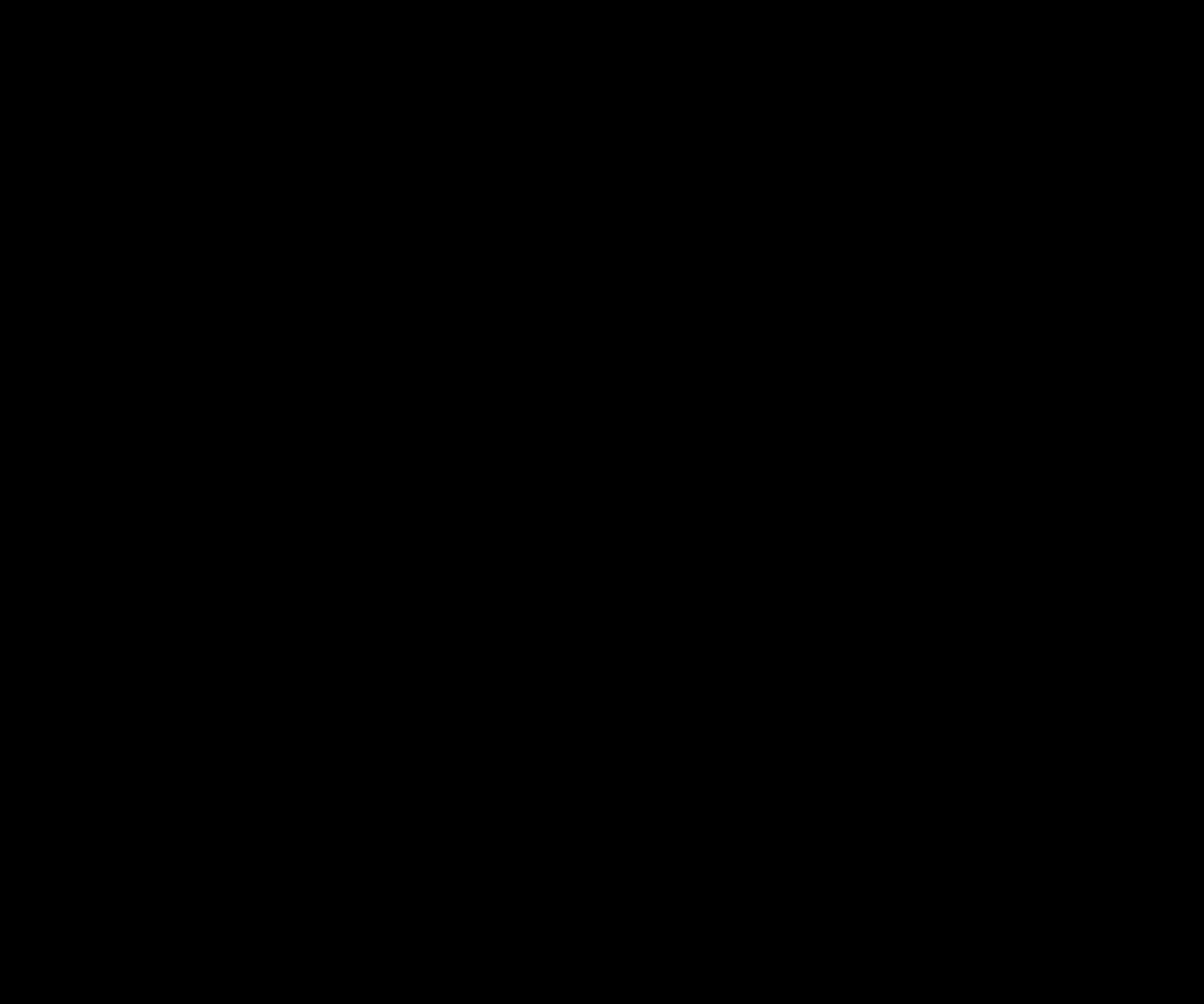
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|----|----------------|---------------|
| ă | -11,826,892.06 | -7,454,337.33 |
| | 636,390.67 | 776,101.20 |
| | 216,498.52 | 230,240.19 |
| | 21,430,097.12 | 17,653,787.46 |
| IŃ | 10,456,094.25 | 11,205,791.52 |

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| 1 | | |
| | 250,063,285.06 | 224,117,272.19 |
| | 3,280,373.23 | 852,276.85 |
| | 43,492,685.97 | 18,838,156.62 |
| | 8,322,224.59 | |

| | | | |
|----|---|---|--------------|
| IU | G | E | 5,259,700.00 |
|----|---|---|--------------|

| | | |
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| | 1,549,380.00 | 13 ^ 2021 ~ 6 |
| ИУ | 58,603,399.59 | / |

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| | - | - | - |
| İ ' ı | 5,075,933.48 | 6.3757 | 32,362,629.09 |
| | 14.04 | 7.2197 | 101.36 |
| ı | 533,532.38 | 4.7179 | 2,517,152.42 |
| | - | - | - |
| İ ' ı | 8,155.00 | 6.3757 | 51,993.83 |
| | | | |
| ı | | | |
| İ | - | - | - |
| İ ' ı | | | |
| | | | |
| ı | 49,889.26 | 4.7179 | 235,372.55 |
| İ | - | - | - |
| İ ' ı ı | 110,089.25 | 4.7179 | 519,389.96 |

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| ı F - | 31,200,000.00 | | 1,040,000.00 |
| ı E | 21,420,000.00 | | 720,300.22 |
| F — ŋ | 14,400,000.00 | | 630,418.36 |

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| | | | |
| Қазақстан Республикасының
Әкімшілік аймақтары бойынша | 12,000,000.00 | | 467,524.28 |
| Астана қаласы | 7,290,000.00 | | 362,609.52 |
| Алматы қаласы | 8,620,000.00 | | 287,333.31 |
| Ақмола облысы | 2,164,000.00 | | 78,298.80 |
| Ақтөбе облысы | 7,500,000.00 | | 70,000.00 |
| Батыс Қазақстан облысы | 2,000,000.00 | | 69,767.46 |
| Бөксі | 1,000,000.00 | | 45,977.00 |
| Самаркандық облысы | 1,047,180.00 | | 34,906.00 |
| Солтүстік Қазақстан облысы | 500,000.00 | | 24,096.39 |
| Түмен облысы | 238,000.00 | | 10,458.21 |
| Түмен облысы | 217,500.00 | | 9,062.52 |
| Түмен облысы | 70,000.00 | | 3,202.32 |
| Түмен облысы | 70,000.00 | | 2,986.08 |
| Түмен облысы | 50,000.00 | | 2,409.64 |

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| | | | |
| 1 | 2,100,000.00 | 1 | 1,900,000.00 |
| 1 | 1,008,000.00 | 1 | 1,000,000.00 |
| | 729,694.31 | 1 | 73,760.70 |
| 1 | 675,000.00 | | |

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| Suntar Investment Holding Pte.Ltd | ± | ± | | 100.00 | | g |
| Ø E _u | Ø | Ø | | 70.00 | | 2
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| E _u | Ø | Ø | | 100.00 | | 2
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| E _u | | | | 100.00 | | |

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| የግንባታ ሥራ ለውጥ | ገንዘብ | ገንዘብ | | | 100.00 | ጋ |
| SUNTAR RESEARCH PTE.LTD | ሥራ | ሥራ | | | 100.00 | ጋ |
| SUNTAR ADVANCED MATERIALS PTE.LTD | ሥራ | ሥራ | | | 100.0 | ጋ |
| GRAPHENE ENERGY PTE.LTD. | ሥራ | ሥራ | | | 80.00 | ጋ |

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$\gamma_{\beta} :$ $:$

| $E_{\text{н}}$ γ | κ | G
κ | N_0 κ | κ |
|-------------------------|----------|-----------------|----------------|---------------|
| 0 | 30.00% | 2,088,084.42 | | 28,187,190.95 |
| 0 | 25.00% | 855,927.82 | | 13,462,761.43 |

$E_{\text{н}}$ κ $\text{б } Q \text{ } G =$,
 $\square$ $\sqrt{\quad}$ б

$\dot{t}$,
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| E
q | | | | | | | | | | | | |
|--------|-------------------|--------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|
| | u ^{ap} | u ^{ap} | u ^{ap} lu | u | u | lu | u ^{ap} | u ^{ap} | u ^{ap} lu | u | u | lu |
| δ | 28,664,767
.01 | 127,739,86
2.50 | 156,404,62
9.51 | 15,103,597
.97 | 47,343,728
.37 | 62,447,326
.34 | 53,108,929
.24 | 58,409,247
.26 | 111,518,17
6.50 | 8,924,092.
54 | 12,786,295
.75 | 21,710,388
.29 |
| δ | 22,744,152
.32 | 102,583,94
0.71 | 125,328,09
3.03 | 38,869,019
.99 | 32,608,027
.31 | 71,477,047
.30 | 23,664,467
.82 | 68,955,378
.64 | 92,619,846
.46 | 21,259,454
.63 | 20,625,000
.37 | 41,884,455
.00 |

| E q | | | | | s | | | |
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$\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$

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2 $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$

☐ $\sqrt{\frac{E_{\text{н}}}{E_{\text{н}}}}$

3 $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$

$\sqrt{\frac{E_{\text{н}}}{E_{\text{н}}}}$ ☐ $\frac{E_{\text{н}}}{E_{\text{н}}}$

(1). $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$

$\sqrt{\frac{E_{\text{н}}}{E_{\text{н}}}}$ ☐ $\frac{E_{\text{н}}}{E_{\text{н}}}$

$\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$

| $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ (%) | | $\frac{E_{\text{н}}}{E_{\text{н}}}$ |
|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|---|-------------------------------------|-------------------------------------|
| | | | | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | |
| $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | 30.00 | | |

$\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$

20% $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$ 20% $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$ $\frac{E_{\text{н}}}{E_{\text{н}}}$

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☐ $\sqrt{\frac{E_{\text{н}}}{E_{\text{н}}}}$

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$\sqrt{\frac{E_{\text{н}}}{E_{\text{н}}}}$ ☐ $\frac{E_{\text{н}}}{E_{\text{н}}}$

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| | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| | $\frac{E_{\text{н}}}{E_{\text{н}}}$ | $\frac{E_{\text{н}}}{E_{\text{н}}}$ |
| $\frac{E_{\text{н}}}{E_{\text{н}}}$ | 747,085,520.70 | 847,048,991.45 |
| $\frac{E_{\text{н}}}{E_{\text{н}}}$ | 1,698,905,651.63 | 1,175,281,173.10 |
| $\frac{E_{\text{н}}}{E_{\text{н}}}$ | 2,445,991,172.33 | 2,022,330,164.55 |
| | | |
| $\frac{E_{\text{н}}}{E_{\text{н}}}$ | 1,060,736,386.16 | 872,519,728.20 |
| $\frac{E_{\text{н}}}{E_{\text{н}}}$ | 2,9 | 0,5 |

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(6). $\mathbf{I\!U}$ $\mathfrak{U}$

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(7). $\mathfrak{b} \mathbf{I\!U}$ $\mathfrak{r}$

☐ $\sqrt{\mathfrak{b}}$

(8). $\mathfrak{b} \mathbf{I\!U}$ $\mathfrak{r}$

☐ $\sqrt{\mathfrak{b}}$

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☐ $\sqrt{\mathfrak{b}}$

5 $\mathfrak{a}$ $\mathbf{I\!U}$ $\mathfrak{r}$ $\mathfrak{h}$

$\mathbf{I\!U}$ $\mathfrak{r}$ $\mathfrak{h}$ $\mathfrak{r}$ $\mathfrak{r}$

☐ $\sqrt{\mathfrak{b}}$

6 $\mathfrak{a}$ $\mathfrak{t}$

☐ $\sqrt{\mathfrak{b}}$

$\mathfrak{a} \mathfrak{b}$ $\mathfrak{t}$ $\mathfrak{r}$

$\sqrt{\mathfrak{b}}$ ☐ $\mathfrak{b}$

$\mathfrak{E}_n \mathfrak{b}$ $\mathfrak{t}$ $\mathfrak{r}$ $\mathfrak{G}$ $\mathfrak{E}_n$ $\mathfrak{r}$ $\mathfrak{r}$

$\mathfrak{r}$ $\mathfrak{a}$ $\mathfrak{u}$ $\hat{\mathfrak{A}}$

$\mathfrak{E}_n \mathfrak{b}$ $\mathfrak{t}$ $\mathfrak{r}$ $\mathfrak{E}_n$ $\hat{\mathfrak{A}}$

$\mathfrak{r}$ $\mathfrak{E}_n$ $\mathfrak{r}$ $\mathfrak{E}_n$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$

$\sim \hat{\mathfrak{A}}$ $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$

$\mathfrak{r}$ $\mathfrak{E}_n$ $\Psi \hat{\mathfrak{A}}$

$\mathfrak{E}_n$ $\mathfrak{b}$ $\mathfrak{E}_n$ $\mathfrak{U}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$

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$\mathfrak{r}$ $\mathfrak{t}$ $\mathfrak{r}$ $\hat{\mathfrak{A}}$ $\mathfrak{E}_n$

$\mathfrak{h}$ $\mathfrak{r}$ $\mathfrak{G}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{t}$ $\mathfrak{a} \mathbf{I\!U} \mathfrak{Q}$ $\mathfrak{r}$

$\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\hat{\mathfrak{A}}$

$\mathfrak{E}_n$ $\mathfrak{h}$ $\mathfrak{G}$ $\mathfrak{r}$ $\mathfrak{E}_n$ $\mathfrak{r}$ $\mathfrak{r}$

$\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\hat{\mathfrak{A}}$

$\mathfrak{G}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{t}$ $\mathfrak{a} \mathbf{I\!U} \mathfrak{Q}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$

$\mathfrak{r}$ $\hat{\mathfrak{A}}$ $\mathfrak{E}_n$ $\mathfrak{G}$ $\mathfrak{r}$ $\mathfrak{a}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$

$\hat{A} \quad \mathbb{E}_n \quad \Psi$
 $\sim \quad \mathbb{G} \quad \mathbb{B} \quad \sim \quad \mathbb{E}_n \quad \Psi \quad \grave{a} \quad \mathfrak{D}$
 $\sim \quad \gamma \quad \mathbb{E}_n \quad \mathfrak{I} \quad \hat{A}$
 $\hat{1} \sim \quad \hat{\cdot}$
 $\mathbb{E}_n \quad \infty \quad \mathfrak{T} \quad \mathfrak{T} \quad \acute{\imath}$
 $\mathfrak{X} \quad \hat{A}$
 $\mathfrak{X} \quad \hat{\cdot} \quad \sim \quad \mathbb{E}_n \quad \mathfrak{F} \quad \mathbb{B} \quad :$
 $\mathfrak{I} \quad \mathfrak{H} \quad \mathfrak{F} \quad \sim \quad \mathbb{G} \quad \mathbb{E}_n \quad \mathfrak{J} \quad \mathfrak{Z}$
 $\mathbb{N}_0 \quad \grave{a} \quad \gamma$
 $\hat{A} \quad \mathbb{E}_n \quad \gamma \quad \mathfrak{I} \quad \acute{\imath} \quad \acute{\imath}$
 $\acute{\imath} \quad \infty \quad \mathbb{B} \quad \sim \quad \gamma \quad \acute{\imath}$
 $1 \quad 1 \quad \hat{A}$
 $\gamma \quad \mathfrak{H} \quad \grave{a} \quad \sim \quad \mathbb{E}_n \quad \mathfrak{U} \quad \acute{\imath}$
 $\mathfrak{H} \quad \mathfrak{U} \quad \mathfrak{H}$
 $\mathfrak{F} \quad \mathbb{B} \quad 1 \quad 1 \quad \grave{a} \quad \mathfrak{I} \quad \hat{A}$
 $\hat{2} \sim \quad \infty$
 $\mathfrak{U} \quad \sim \quad \mathbb{E}_n \quad \sim \quad \mathbb{B} \quad \mathfrak{T} \quad \acute{\imath}$
 $, \mathfrak{Q} \quad \grave{a} \quad \hat{A}$
 $\mathbb{E}_n \quad \mathfrak{T} \quad \mathfrak{H} \quad \gamma \quad \mathfrak{H} \quad \mathfrak{F} \quad \mathbb{G} \quad \mathbb{B} \quad \mathfrak{T}$
 $\acute{\imath} \quad \mathfrak{H} \mathfrak{Q} \quad \mathfrak{H} \mathfrak{Q} \quad \sim \quad \mathfrak{Z} \quad \mathfrak{H} \quad \mathfrak{T} \quad \Psi \quad \mathfrak{F} \quad \mathfrak{I} \quad \infty \quad \acute{\imath}$
 $\infty \quad \sim \quad \acute{\imath} \quad \mathfrak{H} \quad \hat{A}$
 $\infty \quad \sim \quad \mathfrak{I} \quad \mathfrak{H} \mathfrak{D} \quad \mathfrak{Q} \quad \sim \quad \mathfrak{I} \quad \mathfrak{H} \mathfrak{D} \quad \hat{A}$
 $\hat{3} \sim$
 $\hat{\cdot} \quad \gamma \quad \sim \quad \mathbb{E}_n \quad \mathbb{B} \quad \mathfrak{Q} \quad \infty \quad \mathbb{N}_0 \quad \gamma \quad 12$
 $\hat{A} \quad \mathfrak{T} \quad \grave{a}$
 $\hat{A} \quad \mathbb{E}_n \quad \mathfrak{J} \quad \mathfrak{Z} \quad (\quad \grave{a}$
 $\grave{a} \quad) \quad \mathbb{N}_0 \quad \sim \quad \grave{a} \quad \hat{A}$
 $\mathfrak{H}$
 $12 \quad \sim \quad \acute{\imath} \quad \mathfrak{I} \quad \hat{A}$

| | | | | |
|--|--|----------------|--|----------------|
| $\hat{\sim} \quad \sim \quad \text{ap}$ | | | | |
| 1. $\gamma \text{ E } \text{ E } \text{ F1}$
$\mu \quad \text{ap}$ | | | | |
| $\hat{1} \sim \quad \sim \quad \dot{\text{t}}$ | | | | |
| $\hat{2} \sim \quad \dot{\text{t}}$ | | | | |
| $\hat{3} \sim \quad \text{ap}$ | | | | |
| $\hat{4} \sim \quad \text{ap}$ | | 250,078,452.06 | | 250,078,452.06 |
| 2. $\gamma \text{ E } \text{ E}$
$\text{F } \dot{\text{t}}_1 \mu \quad \text{ap}$ | | | | |
| $\hat{1} \sim \quad \sim \quad \dot{\text{t}}$ | | | | |
| $\hat{2} \sim \quad \dot{\text{t}}$ | | | | |
| $\hat{\text{H}} \sim \quad \dot{\text{t}}$ | | | | |
| $\hat{\sim} \sim \sim \sim \sim \dot{\text{t}} \quad \dot{\text{t}}$ | | | | |
| $\hat{\sim} \quad \sim \quad \text{ap}$ | | | | |
| 1. F | | | | |

| | | | | |
|---|--|--|---------------|---------------|
| $\hat{H} \sim \frac{Q}{H} \frac{Y}{\eta}$ | | | 11,469,953.70 | 11,469,953.70 |
| $\frac{Q}{\eta} \frac{Y}{H}$ | | | 11,469,953.70 | 11,469,953.70 |
| $\frac{Q}{\eta} \frac{Y}{H}$ | | | 3,772,241.21 | 3,772,241.21 |
| $\frac{Q}{\eta} \frac{Y}{H}$ | | | 3,772,241.21 | 3,772,241.21 |

| | | | | | |
|---|--|--|--|--|--|
| 2. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 3. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 4. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 5. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 6. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 7. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 8. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 9. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| 1. $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |
| ☐ $\frac{Q}{H} \frac{Y}{\eta}$ | | | | | |

| $\frac{Q}{H} \frac{Y}{\eta}$ | $\frac{Q}{H} \frac{Y}{\eta}$ | $\frac{Q}{H} \frac{Y}{\eta}$ | $\frac{Q}{H} \frac{Y}{\eta}$ | $\frac{Q}{H} \frac{Y}{\eta}$ | $\frac{Q}{H} \frac{Y}{\eta}$ |
|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| | | | | | |
| Suntar Membrane | | | 100 | 43.46 | 43.46 |

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|------------------------|--|--|--|--|--|
| Technology (S)Pte.Ltd. | | | | | |
|------------------------|--|--|--|--|--|

| | | | |
|--|---|--|------------|
| <p> 本公司于2021年1月1日至2021年12月31日止年度内，
 并无任何董事、高级管理人员或主要股东在报告期内，
 于本公司或其附属公司担任任何其他职务。 </p> | | | |
| 2021.01.01 | 至 | | 2021.12.31 |
| 100% | | | 100% |

董事：LAN WEIGUANG CHEN NI
 高级管理人员：

2. 董事、高级管理人员或主要股东在报告期内，
 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东？
 是 ☐ 否 ☒

3. 董事、高级管理人员或主要股东在报告期内，
 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东？
 是 ☐ 否 ☒

4. 董事、高级管理人员或主要股东在报告期内，
 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东？
 是 ☐ 否 ☒

| 董事、高级管理人员或主要股东 | 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东 |
|-----------------|--|
| 董事：LAN WEIGUANG | 是 ☐ 否 ☒ |
| 高级管理人员：CHEN NI | 是 ☐ 否 ☒ |

5. 董事、高级管理人员或主要股东在报告期内，
 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东？
 是 ☐ 否 ☒

6. 董事、高级管理人员或主要股东在报告期内，
 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东？
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7. 董事、高级管理人员或主要股东在报告期内，
 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东？
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8. 董事、高级管理人员或主要股东在报告期内，
 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东？
 是 ☐ 否 ☒

| 董事、高级管理人员或主要股东 | 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东 | 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东 | 是否曾于任何一家上市公司担任董事、高级管理人员或主要股东 |
|-----------------|--|------------------------------|------------------------------|
| 董事：LAN WEIGUANG | 是 ☐ 否 ☒ | 50,706,646.02 | 29,610,897.95 |

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г β | 119,544,356.32 | 54.23 | | | 119,544,356.32 | 76,549,738.89 | 38.52 | | | 76,549,738.89 |
| И | 220,458,599.03 | / | 26,799,562.55 | / | 193,659,036.48 | 198,718,416.70 | / | 28,898,180.97 | / | 169,820,235.73 |

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| 1 γ | 506,616,086.65 |
| 1 2 | 234,797,450.05 |
| 2 3 | 58,344,044.21 |
| 3 № | |
| 3 4 | 30,959,871.97 |
| 4 5 | 1,621,972.00 |
| 5 № | 8,396,721.35 |
| IУ | 840,736,146.23 |

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| | | 7 8 9 |
| | 167,728.85 | 95,739.72 |
| | 6,549,294.50 | 7,002,500.00 |
| 10 | 796,936,745.24 | 620,759,012.53 |
| 11 | 37,082,377.64 | 37,064,455.07 |
| 12 | 840,736,146.23 | 664,921,707.32 |

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| | | 10 | 11 | 12 |
| | 12 | () | () | 10 |
| 2021 1 1 | 638,126.76 | | | 638,126.76 |
| 2021 1 1 | | | | |
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| | 156,145.37 | | 29,600,000.00 | 29,756,145.37 |
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| ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ | | | | ᠠᠨᠠᠭᠤ | |
| | | | | (%) | |
| ᠠᠨᠠᠭᠤ ᠠᠨᠠᠭᠤ | ᠠᠨᠠᠭᠤ | 113,270,974.75 | 1 ᠠᠨᠠᠭᠤ | 13.47 | |
| ᠠᠨᠠᠭᠤ | ᠠᠨᠠᠭᠤ | 81,273,169.37 | 1 ᠠᠨᠠᠭᠤ | 9.67 | |
| ᠠᠨᠠᠭᠤ | ᠠᠨᠠᠭᠤ | 62,929,477.04 | 1 ᠠᠨᠠᠭᠤ
19,340,701.29
1-2
39,385,084.66
2-3
4,203,691.09 | 7.49 | |
| ᠠᠨᠠᠭᠤ | ᠠᠨᠠᠭᠤ | 55,459,503.73 | 1 ᠠᠨᠠᠭᠤ
34,148,783.81
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6,045,964.56
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15,264,755.36 | 6.60 | |
| ᠠᠨᠠᠭᠤ | ᠠᠨᠠᠭᠤ | 63,260,094.18 | 1 ᠠᠨᠠᠭᠤ
20,838,736.98
1-2
42,421,357.2 | 7.52 | |
| ᠠᠨᠠᠭᠤ | / | 376,193,219.07 | | 44.75 | |

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| ᄡᄡ | 583,715,498.93 | | 583,715,498.93 | 533,715,498.93 | | 533,715,498.93 |
| ᄡᄡ | 583,715,498.93 | | 583,715,498.93 | 533,715,498.93 | | 533,715,498.93 |

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| | | | | 23,231,147.97 | | | |
| | | | | 17,629,445.24 | | | |
| | | | | 6,120,000.00 | | | |
| | | | | 6,130,000.00 | | | |
| | | | | 6,717,486.34 | | | |
| | | | | 10,050,000.00 | | | |
| | | | | 7,173,158.59 | | | |
| | | | | 21,638,081.97 | | | |
| | | | | 15,280,000.00 | | | |
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) E _н (| 169,559,081.43 | 169,559,081.4
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2. 检查
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| | 检查项目 | 检查结果 | |
|------|------|------|------|
| | | 合格 | 不合格 |
| 检查项目 | 合格 | 7.40 | 0.74 |
| 检查项目 | 合格 | 6.54 | 0.65 |

3. 检查
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4. 检查
☐ ☒ 是

检查人：LAN WEIGUANG
日期：2022 年 4 月 19 日

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