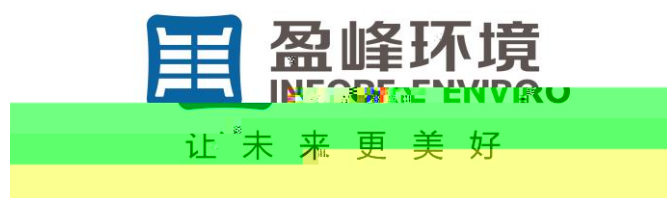


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L 4		E		H			
			Δ	ν		Δ	
E H ν i f	1	633,617,575.03	302,402,650.52	ν			
				S	351,600,000.00	289,100,000.00	
				E H ν i f			
				ν			
	2	133,964,606.67	34,169,231.25				
					4,357,306.06	5,475,192.89	
		273,658.59	146,367.73		150,641.01	150,641.01	
		3,010,667,466.42	1,614,220,647.83				
					2,344,372.64	25,747,091.28	
p f	3			i			
				ν			
				p f			
				i			
				ν			
	4	2,532,657.79	2,228,354.94	i			
		3,781,055,964.50	1,953,167,252.27				
					ν _m	1,066,031,292.94	463,322,279.64
					ν		
				S			
S	5			ν			
				i			
				ν			
				ν _m			
				ν _m			
	6	16,600,849,441.28	18,065,712,023.65				
		270,345,000.00	216,945,000.00				
				()			
				()	3,163,062,146.00	3,163,062,146.00	
				i			
E	7			i			
				ν			
				ν _m			
				E	15,349,639,984.09	15,344,231,690.23	
	8			i			
					7,430,572.05		
				i	140,891,625.00	140,891,625.00	
				Ũ			
				E	155,777,492.35	155,377,168.95	
Ne ≠	9						
				Ne ≠	724,206,957.35	923,086,714.26	
					19,526,147,632.74	19,726,649,344.44	
				ν			
	10	20,655,692,800.68	20,240,634,258.11				
					20,655,692,800.68	20,240,634,258.11	

L 1		E		02	
				H	
1	~	1	6,114,686,347.77	5,854,074,860.69	5,854,074,860.69
	~		6,114,686,347.77		
1	~	1	5,285,459,529.94	5,255,831,912.16	4,498,552,479.38
	~		4,577,172,888.41		

L y

E₂
$$\gamma \quad \quad \quad {}^m\text{H}$$
[illegible]

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L1	E											1-6										
	E											E										
	E	E		E	E	E	E	E	E	E	E	E	E		E	E	E	E	E	E	E	E
		E	E																			
	3,163,062,146.00			9,601,763,095.92	139,994,037.51	189,997,881.77			1,376,994,519.12	14,471,811,680.32	160,308,852.24	14,632,120,532.56	1,166,988,852.00		2,003,239,157.37	309,455,842.60	123,845,478.04	732,640,249.13	4,336,169,579.14	114,035,707.89	4,450,205,287.03	
	3,163,062,146.00			9,601,763,095.92	139,994,037.51	189,997,881.77			1,376,994,519.12	14,471,811,680.32	160,308,852.24	14,632,120,532.56	1,166,988,852.00		2,003,239,157.37	309,455,842.60	123,845,478.04	732,640,249.13	4,336,169,579.14	114,035,707.89	4,450,205,287.03	
				5,356,965.94	7,430,572.05	-3,735,993.03	400,323.40		635,552,371.98	630,143,096.22	-30,770,472.04	599,372,624.18		8,004,052.53	-141,872,464.54			91,604,178.62	-42,264,233.39	18,127,579.31	-24,136,654.08	
						-750,613.81			635,552,371.98	634,801,758.15	6,226,524.91	641,028,283.08			-141,872,464.54			996,633,175.30	54,760,710.76	3,325,417.10	58,086,127.86	
				5,356,965.94	7,430,572.05				-2,073,606.11	-36,996,996.95	-39,070,603.06			8,004,052.53				8,004,052.53	16,331,000.56	24,335,053.09		
1.																				24,640,859.32	24,640,859.32	
2. 1																						
3				5,356,965.94					5,356,965.94			5,356,965.94		8,004,052.53				8,004,052.53			8,004,052.53	
4 1					7,430,572.05				-7,430,572.05	-36,996,996.95	-44,427,569.00									-8,309,858.76	-8,309,858.76	
≠ No																		-105,028,996.68	-105,028,996.68	-1,528,838.35	-106,557,835.03	
1. 0 E																						
2. 0 %																						
3 No																		-105,028,996.68	-105,028,996.68		-105,028,996.68	
4 1																				-1,528,838.35	-1,528,838.35	
ρ						-2,985,379.22	400,323.40			-2,585,055.82		-2,585,055.82										
1 E																						
2 E																						
3 E																						
4. 1 % 1																						
5 1						-2,985,379.22	400,323.40			-2,585,055.82		-2,585,055.82										
0																						
1. 0																						
2.																						
E 1																						
	3,163,062,146.00			9,607,120,061.86	7,430,572.05	136,258,044.48	190,398,205.17		2,012,546,891.08	15,101,954,776.54	129,538,380.20	15,231,493,156.74	1,166,988,852.00		2,011,243,209.90	167,583,378.06	123,845,478.04	824,244,427.75	4,293,905,345.75	132,163,287.20	4,426,068,632.95	

	3,163,062,146.00	15,344,231,690.23	140,891,625.00	155,377,168.95	923,086,714.26	19,726,649,344.44	19,726,649,344.44	1,166,988,852.00	2,072,522,593.81	306,108,395.67	120,115,810.06	710,763,480.97	4,376,499,132.51	
Δ	3,163,062,146.00	15,344,231,690.23	140,891,625.00	155,377,168.95	923,086,714.26	19,726,649,344.44	19,726,649,344.44	1,166,988,852.00	2,072,522,593.81	306,108,395.67	120,115,810.06	710,763,480.97	4,376,499,132.51	4,376,499,132.51
Δ		5,408,293.86	7,430,572.05	400,323.40	-198,879,756.91	-200,501,711.70	-200,501,711.70		8,004,052.53	-141,238,716.41	4,714,090.73	9,743,573.22	-118,776,999.93	-118,776,999.93
Δ					-212,159,311.77	-212,159,311.77	-212,159,311.77			-141,238,716.41		118,243,749.69	-22,994,966.72	-22,994,966.72
Δ		5,356,965.94	7,430,572.05		-2,073,606.11	-2,073,606.11			8,004,052.53				8,004,052.53	8,004,052.53

$\tilde{E}$

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2019 1-6

 γ ${}^{\text{''}}\text{H}_i$

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$$\tilde{E} \quad \tilde{E} \quad \tilde{E} \quad \wedge$$

$\tilde{E}$	1993	11	18	$\tilde{Y}$
-------------	------	----	----	-------------

L 1993 51^o %

$$E^{\tilde{z}} \quad \ddot{U} \quad \text{vi} \quad \wedge \quad \check{\imath} \quad " \quad \ddot{U} \quad ,$$

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913300006096799222	'Y	3,163,062,146.00	"H
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3,163,062,146 v 1 "H ì 2,017,145,985

1,145,916,161	$\tilde{E}$	2000	3	30
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$$\tilde{E} \quad \tilde{I} \quad L \quad \cdot \quad \cdot \quad \cdot$$
$$\bar{G} \quad \quad \quad \tilde{H} \quad \quad \quad \bar{l}$$

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$$\tilde{I} \neq \tilde{\gamma} \quad \tilde{U} \vdash$$
$$Z \neq \top$$

Í Ü

$$\vdash \quad \vdash \quad \bar{G}$$
$$\vec{U} \qquad \qquad \qquad \vdash \qquad \qquad \qquad \vec{U}$$
[illegible]
$$\gamma \quad \gamma \quad \gamma$$

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1. L VII

$\text{E}^{\sim}$ VII Ü $\tilde{V}$ VII VII L VII

F V $\text{E}^{\sim}$ VII L VII

F V VII V Ü V

E E $\parallel$ $:$

2. L VII

$\text{E}^{\sim}$ VII VII Ü $\sim$ F $\text{E}^{\sim}\text{H}$

V VII VII Ü $\sim$ F

$\text{E}^{\sim}\text{H}$ V Ü V $\sim$ $\tilde{V}$ I $\tilde{V}$

$\text{E}^{\sim}\text{H}$ V I VII Ü

$\sim$ F $\text{E}^{\sim}\text{H}$ V I $\sim$

(E) VII F L

$\text{E}^{\sim}$ I L $\text{E}^{\sim}$ $\sim$ F VII VII F

$\text{E}^{\sim}$ I I $\text{E}^{\sim}$ F I $\text{E}^{\sim}$

$\text{‰} \downarrow$ $33^{\sim}$ VII F L

() VII No I $"$

1. VII No $"$ VII

2. $\text{E}^{\sim}$ $"$ VII $"$ $\neq$ V $\downarrow$

(1) V I $"$

(2) V $\tilde{V}$ I $"$ $\tilde{V}$

(3) F $\text{E}^{\sim}$ $"$ F $\sim$

(4) $\text{E}^{\sim}$ $"$ F $\sim$

(5) V Ü I $\text{E}^{\sim}$ $"$ Ü

$(\tilde{\text{I}})$ I ‰

$\downarrow$ $\text{I}^{\sim}$

V I

()

6A

$$\begin{array}{ccc} \bar{G} & & \text{No} \neq \downarrow ' \\ & 3 & (1) \\ & L & (2) \end{array} \quad L$$

$$\begin{array}{ccc} \tilde{V} & & \downarrow \sim \\ (1) & \vee (2) & \downarrow \sim \\ & \text{'E''H} \vee \text{'I''} & \text{No} \\ & \vee & \text{No} \end{array} \quad \text{No} \quad (1)$$

$$\begin{array}{ccc} 4. & \tilde{V} \text{'E''H} \vee & \\ \text{'E''} & \parallel & \sim \neq \text{'I''} \text{H} \vee \\ & \tau & \tilde{V} \text{'E''H} \vee \text{'E''} \vee \sim \vee \text{No} \\ & \omega & \end{array}$$

$$\begin{array}{ccc} (1) & \sim \vee & \tilde{U} \tilde{V} \\ (2) & \sim \vee & \sim \vee \tau \tilde{V} \sim \\ & \sim \vee ' & \tilde{V} \\ & \tilde{V} & \text{'I''} \sim \sim \vee \\ \sim & \neq & \sim \vee \\ (3) & \sim \vee \tau & \tilde{V} \sim \sim \vee ' \\ & \sim & \neq \sim \end{array}$$

$$\begin{array}{ccc} \vdash & \neq \vdash & \\ 5. & \vdots \vee \vdots \vee \% & \\ (1) & \tilde{V} \text{'E''H} \vee \text{'I''} \text{'I''} \sim & \\ & \vee & \tilde{U} \vdots \vee \\ & \vdots \vee \% & \end{array}$$

$\sim$ $\mathbb{L}$ $\mathbb{F}$ $\tilde{V}$ $\mathbb{H}$ $\mathbb{I}$ $\mathbb{E}^{\mathbb{H}}$ $\mathbb{V}$ $\mathbb{A}$ $\mathbb{A} : \mathbb{V}$ $\mathbb{U}$
 $\mathbb{A}$ $\mathbb{I} : \mathbb{V}$ $\sim$ $\mathbb{I} : \mathbb{V}$
 $\sim$ $\mathbb{L}$ $\mathbb{F}$ $\mathbb{I}$ $\mathbb{E}^{\mathbb{H}}$ $\mathbb{V}$ $\mathbb{A}$ $\sim$ $\mathbb{I}$ $\mathbb{H}$

180 -1	2	2
1-2	10	10
2-3	30	30
3-5	50	50
5	80	80

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	(%)	ٲ
		(%)
1 ٲ	5	5
1-2	10	10
2-3	30	30
3-5	50	50
5	100	100

3. ٲ	ٲ	%
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ٲ		ٲ	ٲ	5%	%

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1. №

$\tilde{v} \neq \dot{v}$
 (2) $\vdash v$
 $\tilde{v}$ $\vdash E^H$ $v \vdash \neg \neg$ $\vdash$
 $v \Vdash \vdash$ $\frac{7}{8}No$ $\neq$ $\vdash v$
 $\dot{p} \sim \frac{7}{8}No \neq \Vdash \vdash$
 v
 .2) $\tilde{v}$ $\vdash E^H$ $v \vdash \neg \neg$ $\vdash$ v
 $\Vdash \vdash$ $\frac{7}{8}No$ $\neq$ $\vdash$
 $\vdash v$ $\dot{p}$ $\sim$ $\vdash$ v $\dot{v}$
 $\vdash \frac{7}{8}No \neq \Vdash \vdash$ $\vdash v$
 $\vdash v$
 $\dot{v}$ $\vdash$ $v \vee$ $v \dot{v}$ v
 (3) $'P$ $\frac{7}{8}No$ $\neq \dot{v}$
 $\vdash$ $'P$ $\neq \frac{7}{8}No$ $'P$ $\frac{7}{8}No$
 $\neq$
 1) $\frac{7}{8}No$ $\neq \Vdash$ v $\dot{H}$

γ L $\sim$
 4. N_0 $E^\sim$ L
 (1) $\neq$ $\vdash$
 $\dot{\gamma}$ γ $\ddot{U}$ $\sim$
 ∇ γ $\dot{\gamma}$ $\dot{\gamma}$ $\sim$ L
 P γ L $\sim$ L
 $\% \uparrow$ $22^\sim$ --- $\dot{\gamma}$ γ

(2) $\vdash$
 1) N_0 $E^\sim$ L “
 ”
 L $\Vdash$ $E^\sim$
 $\vdash$ E
 $\parallel \vdots$ $\parallel \vdots$
 $\wedge$ $E^\sim$ L ∇ $\dot{\gamma}$ L $E^\sim H$
 γ $\ddot{U}$ ∇ $E^\sim H$ γ $\vdots^\sim$ $\wedge$
 $\wedge$ $E^\sim$ $\vdash$
 $\sim$ L $\parallel \vdots$ $\wedge$ $E^\sim$
 γ $\dot{\gamma}$ $\vdash$ L

2) N_0 $E^\sim$ L “
 ”
 γ $E^\sim$ L
 L $\Vdash$ $E^\sim$ $\vdash$
 $\vdash$ $\dot{\gamma}$ L $\sim$
 L

($\forall$)
 1. γ $\neq$ $\% \gamma$
 $\neq$

2. Δ

(M'E)

1.

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≠ ~ ~

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2. ɤ

≠		()	ɤ (%)	(%)
ĩ		5-50	3-5	1.90-19.40
		3-10	3-5	9.50-32.33
		3-15	0-5	6.33-33.33
ĩ		3-10	3-5	9.50-32.33
ĩ		3-10	5	9.50-31.67

(M)

1.

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∫ ~ ∫ ũ

2.

∫ ~ ~

∫ ~ W = ŵ ɤ ~ W

= 'P l ɤ 'P l

(M ũ) \$

1. \$

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E ũ \$

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2. \$

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(1) \$

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1)

ɤ ũ

2) $\S$ $\ddot{U}$ 3) $\int$ $\sim$ $\sim$

(2) $\ddot{U}$
3 $\mathring{A} \S$ $\ddot{U} \S$

(3) $\int$ $\sim$ $\sim$
 $\S$ $\mathring{A}$
3. $\S$ $\mathring{I}$
 $\ddot{U} \neq$ $\neq$ $\vdots$
 $\S$ $\sim$ $\ddot{U} \neq$ $\sim$ $\ddot{U}$
 $\neq$

$\vee$ $\S$ $\mathring{F}$ $\S$ $\mathring{F} \vee$
 $\vee$ $\S$ $\S$ $\neq$

($\vee$)
1. $\neq$ $\mathring{I}$ $\neq$
 Δ
2. ρ
 $\neq$ $\sim$
 $\mathring{I}$

	()
	$\vee$
	35-50
	5-20
	3-10
$\mathring{I}$	5

3. ρ $\ddot{U}$ $\mathring{F}$ $\ddot{U}$ $\sim$ ρ
 $\ddot{U}$ $\ddot{U}$ $\mathring{F}$ $\downarrow$ (1)
 $\mathring{I}$ $\mathring{F}$ $\mathring{I} \sim$ (2) $\mathring{I}$

$$\begin{aligned} & \neq \quad (3) \quad \neq \quad \rho \\ & \quad \quad \quad (4) \quad \vdash \quad \dot{\imath} \\ & \quad \quad \quad \ddot{0} \quad \neq \quad (5) \quad \ddot{0} \\ & \quad \quad \quad \neq \quad \sim \\ & (\quad \vee) \quad \neq \quad \vdots \vee \end{aligned}$$

$$\begin{aligned} & \quad \quad \quad \vee \quad \ddot{0} \quad \vdots \vee \\ & \quad \quad \quad \dot{\imath} \sim \\ & \quad \quad \quad \vdots \vee \quad \vdots \vee \quad \dot{\imath} \quad \tau \\ & \quad \quad \quad \vdots \vee \\ & \quad \quad \quad \sim \quad \dot{\imath} \quad \vee \quad \dot{\imath} \quad \vdots \vee \%_0 \\ & \quad \quad \quad \sim \\ & (\quad \vee \quad) \end{aligned}$$

$$\begin{aligned} & \quad \quad \quad \neq \quad 1 \quad 1 \quad \vee \\ & \quad \quad \quad \ddot{0} \quad \sim \quad \dot{\imath} \quad \rho \neq \\ & \quad \quad \quad \dot{\imath} \quad \updownarrow \end{aligned}$$

$$\begin{aligned} & \vee \quad \eta \quad \sim \\ & (\quad \vee \quad) \end{aligned}$$

$$\begin{aligned} 1. & \quad \neq \quad \neq \quad \dot{\imath} \quad \neq \\ 2. & \end{aligned}$$

$$\begin{aligned} & \quad \quad \quad \dot{E} \quad \vdash \quad \ddot{0} \quad \tilde{v} \\ & \quad \quad \quad \sim \quad \tau \end{aligned}$$

$$\begin{aligned} 3. & \quad \neq \\ & \quad \quad \quad \neq \neq \quad \frac{7}{8} \quad \dot{\imath} \quad \frac{7}{8} \end{aligned}$$

$$\begin{aligned} (1) & \quad \quad \quad \dot{E} \quad \vdash \quad \frac{7}{8} \\ & \quad \quad \quad \tilde{v} \quad \sim \quad \tau \end{aligned}$$

$$\begin{aligned} (2) & \quad \quad \quad \dot{\imath} \quad \frac{7}{8} \quad \downarrow \\ 1) & \quad \quad \quad \neq \vee \quad \neq \quad \dot{X} \quad \tau \quad o \end{aligned}$$

$$\begin{array}{ccccccc}
 2. & \tilde{E} & & \tilde{\tau} & & \vdash & \tilde{\mathbb{F}} & & \tilde{V} & & \Delta \\
 & & \tilde{V} & & & \tilde{V} & & \vee & & \tilde{\tau} &
 \end{array}$$

$\acute{k} \vdots$ $\acute{i} \quad \text{'E}^{\sim}\text{H} \quad \vee \quad \text{'E}^{\sim}$ $\acute{i}$
 $\text{'E}^{\sim}\text{H} \quad \vee$ $\acute{u} \quad \vdash$ $\acute{i} \quad \text{'E}^{\sim}\text{H} \quad \vee \quad \vdots$
 $\acute{k} \vdots$ $\acute{i} \quad \text{'E}^{\sim} \quad \vdots \quad \text{No}$ $\acute{i}$
 $\acute{u}$ $\neq$ $\acute{k} \quad \sim$ $\sim$
 $\acute{k} \quad \sim$
 $\text{'E}^{\sim}$ $\acute{p} \quad \acute{u}$ $\acute{i}$ $\acute{i}$
 $\sim$ $\acute{u}$ $\updownarrow \quad \acute{u}$ $\psi \quad \sim$
 $\surd \quad \text{I} \quad \blacktriangledown \quad \acute{p}$
 $(\quad \text{M} \quad) \quad \sim$
 $1. \quad \sim \quad \text{I} \quad \updownarrow$
 (1)
 $\sim$ $\downarrow$ $1)$
 $2) \quad \text{'E}^{\sim} \quad \text{'P} \quad \bar{G}$
 $\text{'P} \quad \text{f} \quad \text{L} \quad 3)$

(4) vi

1) vi

2) $\ddot{I} \quad \downarrow \quad \text{No} \quad \sim$

BT $\vdash$ $\neq$ $\forall$ No $\vdash \text{'E''H} \quad \vee$

$\vdash \vdash \text{'E''H} \quad \vee$ $\vdash$ No $\sim$

$\vdash \vdash$ No $\dot{\rho}$ $\neq \sim$

3) BOT PPP $\vdash \text{'E}^{\sim} \vdash \quad \forall \quad \dot{i}$

$\ddot{I} \quad 1. \text{PPP} \vdash$

($\forall \text{'E}$) $\uparrow$

1. $\uparrow \quad \downarrow \quad (1) \text{'E}^{\sim} \quad \uparrow$

(2) $\text{'E}^{\sim} \quad \uparrow \quad \uparrow \quad \uparrow$

$\text{'E''H} \quad \vee \quad \text{'E''H} \quad \vee$

$\sim \quad \ddot{U}$

2. $\tau \quad \uparrow \quad \infty \quad \omega \quad \ddot{I}$

$\dot{i} \quad \uparrow \quad \frac{7}{8} \text{No} \quad \propto$

$$\begin{array}{ccccccc}
 & & \tilde{0} & & \sim & & \\
 2. & & & & & & \\
 \tilde{E} & & & & \tilde{E} & & \tilde{E} \tilde{H} \quad \tilde{\nu} \\
 & \tilde{\nu} & & & \sim & \sim & \tilde{\nu} \\
 & \sim & \tilde{\nu} & \tilde{t} & & & \tilde{0} \quad \Delta
 \end{array}$$

PPP	Public-Private Partnerships		Ω	PPP
	`E "		`E "	
ρ	~HNo Û	`E "	ℓ	↳
∇	PPP	~ No	-	- BOT
	OM	-	- BOO	- - TOT
-	ROT			-

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∇	Û	∇	Ḡ	No	Ḡ	
No	No≠	~ “	”	“	”	
	`E [~]	└ Û´	∇	ρ	ì	´
´	L	└	↑	L _∇	└	~
	~					

(2)

`E [~]		ρ	“	”
	~	ì		ì
	`E [~] í		Û	~ “
”	L	└	~ “	~ ”
	~ “	”	“	”

(3)

`E [~]		No
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No	ẽ	≠
Û	ℓ	.

2.

(1)	´	`E`H	∇	/	/	└
(2)		↓		í		1)
	`E [~]	~	(∇	í	~	)

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1. $E^{\sim}$ $\sim$ k $\sim$ $\bar{0}$ 2019

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v

9%

5	$\bar{G}$ $\bar{E}^{\sim}$	$\bar{G}$ 2017-2019 $\bar{E}^{\sim}$
6	$\bar{E}$ $\bar{E}^{\sim}$	$\bar{G}$ 2018-2020 $\bar{E}^{\sim}$
7	$\bar{E}^{\sim}$	$\bar{E}^{\sim}$ 2019 $\bar{E}^{\sim}$ 15%
8	$\bar{E}^{\sim}$	$\bar{E}^{\sim}$ 2018-2020 $\bar{E}^{\sim}$ 15%
9	$\bar{E}^{\sim}$ $\bar{E}^{\sim}$ $\bar{E}^{\sim}$ $\bar{E}^{\sim}$	$\bar{E}^{\sim}$ $\bar{E}^{\sim}$ $\bar{E}^{\sim}$ $\bar{E}^{\sim}$
10	$\bar{E}^{\sim}$	$\bar{E}^{\sim}$ 2017-2019 $\bar{E}^{\sim}$ 15%
11	$\bar{E}$ $\bar{E}^{\sim}$	$\bar{G}$ 2016-2018 $\bar{E}^{\sim}$

	$\mathbb{M}$ $\approx$ $\approx$ $\mathbb{E}^{\sim}$ $\mathbb{E}^{\sim}$	$\mathbb{E}$ $\mathbb{E}$ $\mathbb{M}$ $\bar{G}$
--	--	---

2. $\mathbb{V}$

(1) $\vdash \tau \quad \mathbb{B} \quad \mathbb{V}$

2016 52[~]

$\dot{\mathbb{I}}$

$\vdash \tau$

$\mathbb{V} \quad \mathbb{V} \quad \mathbb{V} \quad \mathbb{E}^{\sim}$

$\mathbb{E}^{\sim} \quad \dot{\mathbb{I}} \quad \mathbb{V} \quad 6.48 \quad \text{"H/} \quad \mathbb{V} \quad \mathbb{V}$

$\lfloor \quad \mathbb{V} \quad 5,497,200.00 \text{"H}$

(2) $\mathbb{N}_0 \quad \vdash \quad \mathbb{V} \quad \mathbb{W}$

2011 111[~]

$\bar{\mathbb{U}}$

τ

$\vdash \vdash \bar{\mathbb{U}} \quad \sim \quad \bar{\mathbb{Q}} \quad \mathbb{V} \quad \mathbb{E}^{\sim} \quad \bar{G}$

$\mathbb{E}^{\sim} \quad \text{"H} \quad 2019 \quad \bar{\mathbb{Q}} \quad \mathbb{V}$

(3) $\vdash \tau \quad \mathbb{V} \quad \bar{\mathbb{U}} < \quad \text{"H} \quad \neq \quad \vdash \mathbb{V}$

$> \quad 2015 \quad 78^{\sim} \quad \text{"H} \quad \neq \quad \vdash \mathbb{V}$

2015 7 1 $\vdash \dot{\mathbb{I}} \quad \mathbb{V} \quad \mathbb{V} \quad \mathbb{V} \quad 70\%$

$\mathbb{E}^{\sim} \quad \mathbb{M} \quad \mathbb{V} \quad \bar{G} \quad \mathbb{E}^{\sim} \quad \mathbb{M} \quad \mathbb{V}$

$\bar{G} \quad \vdash \quad \mathbb{E}^{\sim} \quad \mathbb{M} \quad \vdash \quad \bar{G} \quad \mathbb{E}^{\sim} \quad \mathbb{M} \quad \mathbb{V} \quad \mathbb{V}$

$\bar{G} \quad \mathbb{E}^{\sim} \quad \lfloor \quad \mathbb{V} \quad \mathbb{N}_0 \neq \quad 0.00 \text{"H} \quad 130,827.48 \text{"H} \quad 0.00 \text{"H}$

162,391.90 "H

(4) $\vdash \tau \quad \mathbb{V} \quad \bar{\mathbb{U}} < \quad \text{"H} \quad \neq \quad \vdash \mathbb{V}$

$> \quad 2015 \quad 78^{\sim} \quad \mathbb{E}^{\sim}$

$\mathbb{E}^{\sim} \quad \mathbb{L} \quad \vdash \quad 2019 \quad \dot{\mathbb{I}} \quad \mathbb{V} \quad \mathbb{V} \quad \mathbb{V} \quad 70\%$

3.

(1) $\vdash \tau \quad \mathbb{V}$

2010 121[~] E[~] E[~]

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No 2019 E[~] ǔ

(2) ĭ ʏ ʀ ʎ ũ < ĭ ʏ

B ≠ > ũ 2013

89[~] , E[~] E[~] ĭ 2019 ĭ

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() 𐄄 𐄅

1.

		Δ
	143,607.84	65,451.05
	1,404,295,466.76	1,781,933,606.93
ĭ	620,683,732.65	607,359,523.76
𐄄	2,025,122,807.25	2,389,358,581.74
ĭ	52,753,326.32	28,827,681.50

(2) ĭ

1 𐄆 𐄇 𐄈

𐄉 𐄊 51,169,298.06 𐄋

ĭ

2 ĭ 𐄌 𐄍 Ĝ 458,128,166.75 𐄎

𐄏 Ĝ 𐄐 Ĝ 44,474,803.49 𐄑, 𐄒 2,569,427.95 𐄓 Ĝ 𐄔

𐄕 64,342,036.40 𐄖

2.

(1) 𐄗

		Δ
E [~] 𐄘 𐄙 𐄚 𐄛 𐄜		

İ	İ	1,473,791.40
	VI	2,411,800.00
		1,000.00
VI		3,886,591.40
		43,040,402.62

(2) $\dot{t}$

$\tilde{E}^H$ $\vee$ $\tilde{I}^H$ $\sim$ $\tilde{I}^H$
 $\tilde{E}^H$ $\tilde{E}^H$ H $\tilde{E}^H$
 $\tilde{E}^H$ 199,161 2019 6 30 $\tilde{E}^H$
 $\vdash$ $\tilde{E}^H$ $\vee$ $\sim$
 $\tilde{E}^H$ $\vee$ $\bar{G} \vee$ No $\tilde{E}^H$ $\vee$ $\tilde{I}^H$
 $\neq$ $\tilde{I}^H$ $\tilde{E}$ $\vdash$
 $\downarrow$

3.

(1) ,

		Δ
	679,560,705.81	619,342,298.97
	6,205,553,262.29	5,687,889,694.10
722	6,885,113,968.10	6,307,231,993.07

(2)

1) ,

				Δ		
		‰	‰		‰	‰
‰	614,956,168.97		614,956,168.97	584,777,279.20		584,777,279.20

Ω	64,604,536.84		64,604,536.84	34,565,019.77		34,565,019.77
	679,560,705.81					

(1) №								
					Δ			
		(%)	‰	¥		(%)	‰	¥
1	217,569,840.74	93.40		217,569,840.74	137,036,828.4	96.23		137,036,828.42
ρ					2			
1-2	13,221,603.47	5.68		13,221,603.47	5,238,130.60	3.68		5,238,130.60
2-3	2,050,149.45	0.88		2,050,149.45	128,868.00	0.09		128,868.00
3	97,005.73	0.04		97,005.73				
Σ	232,938,599.39	100.00		232,938,599.39	142,403,827.02	100.00		142,403,827.02

(2) 附表 5		
¥		¥
		(%)
“E”	36,681,157.83	15.75%
“E”	23,773,000.00	10.21%
“E”	12,525,493.28	5.38%
“E”	12,400,100.00	5.32%
“E”	11,079,507.84	4.76%
	96,459,258.95	41.41%

6. 附

(1) 附

		Δ
$\neq$		1,050,000.00
$\dot{t}$	415,709,246.02	273,542,453.45
vii	415,709,246.02	274,592,453.45
(2) $\neq$		
		Δ
		1,050,000.00

				(%)	
↓	↓				
%					
H					
%	307,067,866.69	100.00	33,525,413.24	10.92	273,542,453.45
↓					
%					
	307,067,866.69	100.00	33,525,413.24	10.92	273,542,453.45

↓	№	%	↓
		%	(%)
1-180	8,462,184.46		0.00%
180 -1	14,791,982.00	295,839.64	2.00%
1-2	4,422,957.80	442,295.78	10.00%
2-3	966,128.83	289,838.65	30.00%
3-5	982,780.86	491,390.43	50.00%
5	770,858.99	616,687.19	80.00%
	30,396,892.94	2,136,051.69	7.03%

G	№	%	↓
		%	(%)
1	324,716,072.20	16,235,803.61	5.00%
1-2	45,664,546.20	4,566,454.62	10.00%
2-3	50,776,777.73	15,233,033.32	30.00%
3-5	4,652,600.38	2,326,300.19	50.00%
5	1,917,041.87	1,917,041.87	100.00%
	427,727,038.38	40,278,633.61	9.42%

2) % ,

% 8,889,272.06 "H 0.00 "H

	85,488,798.81
--	---------------

8.

(1) ,

				Δ		
		∶ v ‰	v		∶ v ‰	v
α PPP				68,351,583.93		68,351,583.93
				68,351,583.93		68,351,583.93

(2) ì

9. ò [-

(1) ,

			‰	v
	8,900,740.60			8,900,740.60
Nº	924,147,557.24	21,188,364.46	46,190,065.21	856,769,127.57
Nº ¨ ' †	18,223,950.43	850,942.80	910,856.12	16,462,151.51
BOT Ğ	8,442,186.40	2,845,292.36	169,811.32	5,427,082.72
	959,714,434.67	24,884,599.62	47,270,732.65	887,559,102.40

	Δ			
			‰	v
	8,900,740.60			8,900,740.60
Nº	923,801,304.15	21,188,364.46	46,190,065.21	856,422,874.48
Nº ¨ ' †	18,217,122.41	850,942.80	910,856.12	16,455,323.49
BOT Ğ	8,051,398.81	3,056,386.09	402,569.94	4,592,442.78
	958,970,565.97	25,095,693.35	47,503,491.27	886,371,381.35

(2) ï “ ï - ”

Σ	Ġ				
	ĠE	270,000.00			270,000.00
		26,070,000.00			26,070,000.00
()					
Δ	Δ %				Δ
	Δ	Δ	Δ	Δ	Δ
					(%)
Δ		800,000.00			0.34
Δ					

	Δ			
			‰	¥
Nº	973,187,166.29	45,355,201.15	118,903,303.33	808,928,661.81
Nº L I T	212,832,758.87	13,538,426.88	10,641,637.94	188,652,694.05
BOT Ğ	368,864,909.69	62,868,415.22	18,443,245.48	287,553,248.99

8

М	6,400,000.00	0.00
Е ^х		

✓	12,042,324.05	4,678,028.12	29,037,632.34	2,089,614.01	3,406,854.50	51,254,453.02
1)54.50						

	6,683,511.89		6,683,511.89	7,253,096.90		7,253,096.90
	1,063,286.00		1,063,286.00	1,223,918.44		1,223,918.44
F	34,032,685.18		34,032,685.18	33,889,008.79		33,889,008.79
	34,748,053.44		34,748,053.44	24,714,747.31		24,714,747.31
PPP	6,078,588.66		6,078,588.66	7,127,903.19		7,127,903.19
PPP	5,886,105.24		5,886,105.24	20,097,141.41		20,097,141.41
PPP	6,051,666.52		6,051,666.52	3,176,231.67		3,176,231.67
	16,414,959.14		16,307,035.87			

BOT	87,203,019.39		87,203,019.39	67,577,245.51		67,577,245.51
BOT	140,791,805.15		140,791,805.15	133,665,502.92		133,665,502.92
BOT	177,745,384.99		177,745,384.99	158,598,453.33		158,598,453.33
	25,505,824.95		25,505,824.95	24,153,818.84		24,153,818.84
				1,447,481.06		1,447,481.06
BO				12,177,101.79		12,177,101.79
				1,031,661.48		1,031,661.48
BOT	6,621,356.21		6,621,356.21			
	19,635.31		19,635.31			
	33,269,374.33		33,269,374.33			
vi	1,564,573,691.38	1,359,153.21	1,563,214,538.17	1,447,725,675.49	1,359,153.21	1,446,366,522.28

(2)

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Δ

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	~ √ (%)	(%)	≠	≠	≠ (%)	
	7.43	7.00				
1	53.25	53.00				
	46.10	46.00				
	3.69	4.00				
£	34.24	34.00				
	80.62	81.00				
PPP	14.82	15.00				
PPP	40.96	41.00				
PPP	45.34	45.00				
	40.93	41.00				
PPP	55.95	56.00				
√	12.50	13.00				
	95.51	96.00				
	18.10	18.00				
√ √	72.88	73.00				
	66.39	66.00				
√	35.31	35.00				
√ √	34.93	35.00				
√	50.55	51.00				
√ √	13.71	14.00				

BOT	2.89	3.00				
PPP	11.14	11.00				
А	1.08	1.00				
Б	74.54	75.00				
Г	80.94	81.00				+
Д БТ	64.15	64.00				
BOT	102.03	102.00				
BOT	45.97	46.00	1,295,488.42	1,130,113.42	4.9	
BOT	109.00	109.00				
BOT	86.18	86.00				+
BOT	91.70	92.00				
	50.89	51.00				
	24.21	24.00				
BO	34.03	34.00				
	0.00	0.00				
BOT	4.90	5.00				

2) ~ 421,868,065.73

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	51,855.00	3,440,864.27
(5)	~	

Ġ ġ Ġ		199,500,000.00
Ġ ġ Ġ	250,000,000.00	40,000,000.00
...	1,786,497,564.76	1,199,110,000.00

23.

(1) ,

		Δ
Ω	550,232,340.82	663,729,631.65

	Δ	ψ	$\vdots$	
	195,746,661.67	318,567,776.77	424,856,064.23	89,458,374.21
$\neq \text{ — } \frac{7}{8}$	889,359.62	5,942,240.39	6,818,716.10	12,883.91
$\neq$		476,573.27	476,573.27	
$\neq$	196,636,021.29	324,986,590.43	432,151,353.60	89,471,258.12

√	68,551,377.13	191,981,915.24
	157,639,788.06	141,805,260.84
	1,662,049.74	2,270,557.68
	6,566,034.98	9,333,346.06
	784,553.65	1,210,961.89
	820,116.07	722,113.43
√	113,755.18	1,622,858.59
√	2,818,137.19	4,005,743.54
√	1,874,156.81	2,670,478.61
Ġ	127.45	9,813.71
≠	22,264.52	
√	240,852,360.78	355,633,049.59

28. Ġ

(1) ,

		Δ
≠	12,016,881.28	4,421,836.75
Ġ	521,263,230.45	491,087,918.91
√	533,280,111.73	495,509,755.66

(2) ≠

		Δ
No Ġ § ≠	11,834,315.84	989,852.38
§ ≠	182,565.44	3,431,984.37
	12,016,881.28	4,421,836.75

(3) Ġ

1) ,

32.

(1) 元

		Δ
	162,307,645.46	81,654,357.36
元	162,307,645.46	81,654,357.36

(2)

	Δ	元	：		元
元	3,000,000.00			3,000,000.00	元
	31,834,317.03	60,653,288.10		92,487,605.13	PPP
	46,820,040.33	20,000,000.00		66,820,040.33	PPP
元	81,654,357.36	80,653,288.10		162,307,645.46	

33.

(1) 元

	Δ	元	：		元
元	25,443,512.51	13,823,418.70	4,521,272.09	34,745,659.12	元 / 元
元	25,443,512.51	13,823,418.70	4,521,272.09	34,745,659.12	

(2) 元

	Δ	元	：	元 /
--	---	---	---	-----

		↑			¥
Ü ↑	12,115,645.68		363,265.74	11,752,379.94	¥
	450,000.00		300,000.00	150,000.00	¥
ĩ . [.	390,000.00		390,000.00		¥
Ü ĩ	633,333.34		400,000.00	233,333.34	¥
ŋ vu	281,666.67		130,000.00	151,666.67	¥
. ĩ	350,000.00		150,000.00	200,000.00	¥
k ¥ Ü	1,575,000.00		450,000.00	1,125,000.00	¥
Ü L	666,666.66		200,000.00	466,666.66	¥
. ʌ Ü	1,400,000.00		350,000.00	1,050,000.00	¥
. vu	80,000.00		20,000.00	60,000.00	¥
ĩ	4,168,319.65			4,168,319.65	¥
Ü	820,000.00		120,000.00	700,000.00	¥
	266,666.67		40,000.00	226,666.67	¥

	Δ	: ٢ : “ — ”					
		٥		٤	١		
	3,163,062,146.00						3,163,062,146.00

(2) ١

36. ٤

(1) ,

	Δ	٧	:	
	9,543,659,122.30			9,543,659,122.30
١ ٤	58,103,973.62	5,356,965.94		63,460,939.56
٧٢	9,601,763,095.92	5,356,965.94		9,607,120,061.86

(2) ١

١ ٤ ٧ : ٧₈ :

5,356,965.94 ٧ ١ ~ ٤ - ١ ٤ 5,356,965.94 ٧ ~

0.00 ٧ ٢ ٧ ١ ٤

: ٧ 3

37.

(1) ,

٧ ٧

	Δ	٧	:	
		7,430,572.05		7,430,572.05
٧٢		7,430,572.05		7,430,572.05

(2) ١

٤ 2018 9 17 ٩ ٧ ٧ 2018

10 8

$\frac{7}{8}$ $\frac{7}{8}$ ω $\vdots$ Υ
 5,000 "H 15,000 "H
 12
 2019 6 30 "E $\tilde{}$ 1,137,500 $\vee$ "E $\tilde{}$
 0.036% 6.61 "H/ 6.34 "H/
 7,430,572 "H

38. $\dot{}$ ω

	Δ	$\tilde{0}$		
		$\parallel \tilde{0}$	$\vdots \parallel \sim \dot{}$ ω $\sim$	$\vdots$
№ $\dot{}$ ω	139,994,037.51	-750,613.81	2,985,379.22	
$\dot{}$ $\sim$ $\perp$ $\mathfrak{F}$ "E"H $\vee$ $\dot{}$	140,891,625.00		2,985,379.22	
№	-897,587.49	-750,613.81		

$\dot{}$ $\mathfrak{a}$

No			
ĩ	-3,735,993.03		136,258,044.48

39. Ů

(1) ,

	Δ	ʋ	⋮	
η		615,994.91	615,994.91	
ṽ		615,994.91	615,994.91	

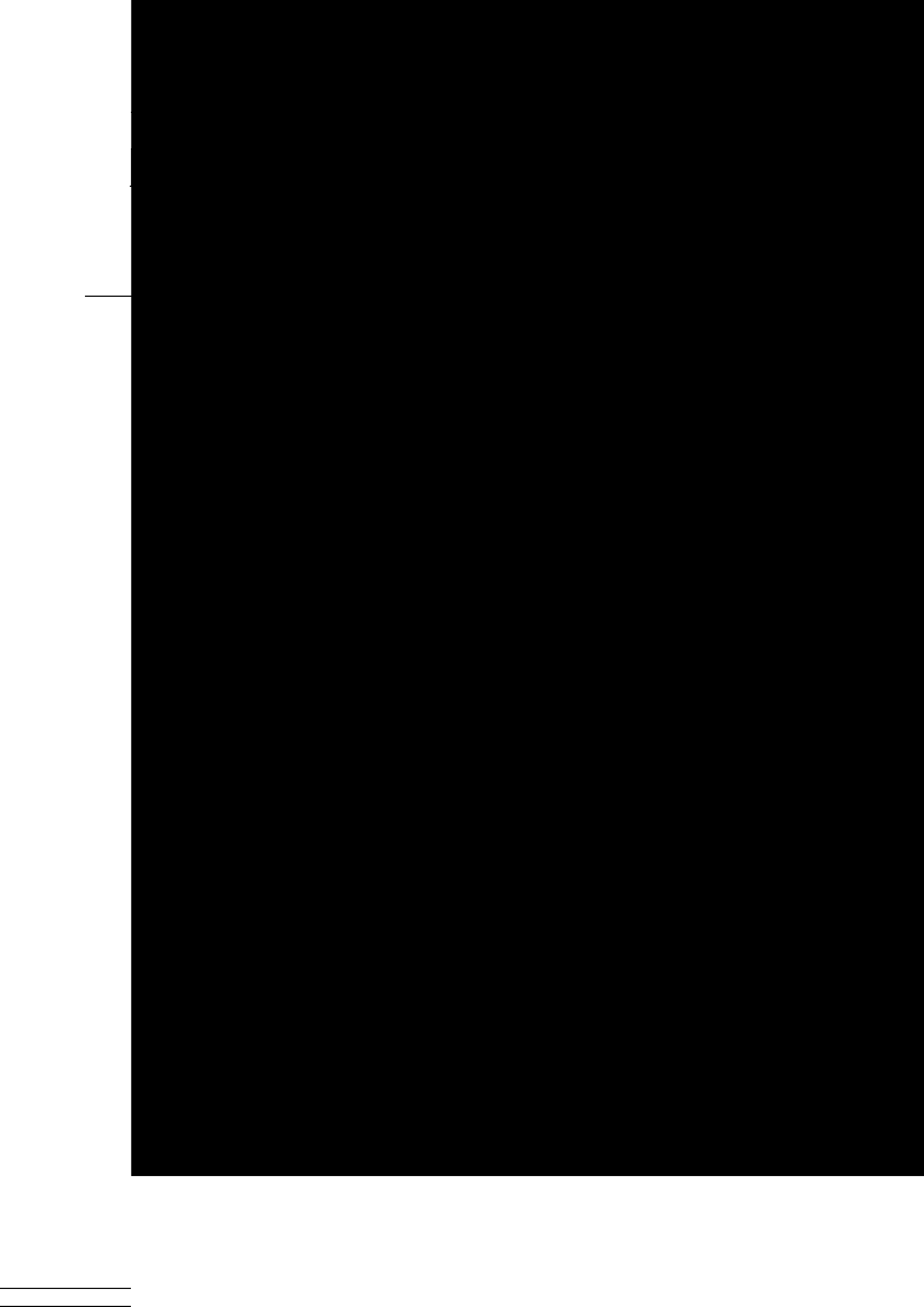
(2) ĩ

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40. `E

(1) ,

	Δ	ʋ	⋮	
`E	189,997,881.77			
ṽ	189,997,881.77	400,323.40		190,398,205.17



┐	21,172,102.00	17,969,374.65
┐	21,785,652.56	28,491,236.72
	720,591.26	1,928,755.12
	14,048,520.07	14,023,599.94
W`E	5,898,896.34	9,669,000.92
	7,492,143.17	251,029.28
	12,605,869.38	28,706,335.49
ı	1,989,994.12	2,130,510.62
┐	26,268,440.82	33,174,748.98
	1,636,249.78	2,387,173.56
ı	1,523,921.34	14,382,496.13
	37,341,835.37	9,352,431.38
∑	369,590,028.23	397,254,893.72

4.

≠ Ĝ ı `E	77,143,389.56	89,001,624.26
ı	54,983,765.21	58,708,466.05
W`E	18,460,871.33	20,748,799.72
┐	6,835,320.96	8,973,895.25
	14,052,510.16	18,759,220.58
	3,017,223.93	2,331,584.16
ı	1,173,031.67	1,193,579.34
	3,989,967.02	5,094,631.66
	3,915,116.16	5,616,878.97
	1,952,783.52	2,439,393.08
ı	4,169,364.56	6,343,159.02
∑	189,693,344.08	219,211,232.09

5. Û

	66,282,807.96	72,442,777.79
~	24,241,910.57	31,937,181.15
İ	22,048,438.44	12,671,905.51
Ⅶ	112,573,156.97	117,051,864.45

6. Ի

≠ ₯	47,335,347.85	72,845,120.96
≠ ~	-17,307,468.97	-67,003,891.90
	-7,139,643.78	-12,265,396.37

✓	23,860,357.44	10,971,758.60	
↑	12,405,704.29	15,266,077.30	11,131,313.54
✓	36,266,061.73	26,237,835.90	11,131,313.54
~ Ĩ	↑ ,	└	└
Ĩ	↑		

9.

	5,884,628.56	6,337,594.96
	-25,290,896.37	-13,100.00
~ ¤	9,581,446.02	10,601,082.40
~ ¤ Ů		124,652,550.81
	2,560,044.13	3,708,170.95
└ Ĝ'E ĩ ē	24,676,400.00	22,611,600.00

✓

12.	~				~
-	≠	165,072.01	32,989.40		165,072.01
~		2,149,024.36	601,207.18		2,149,024.36
ì		1,266,972.01	2,512,491.50		

$\tilde{E}$	197,552,709.50	123,288,716.13
$\tilde{E}$	-73,732,330.82	-16,544,864.67
$\mathbb{F}$	-5,730,932.47	-1,151,009.93
$\sim$	-4,939,475.06	10,601,082.40
$\sim$	23,348,935.51	14,359,920.94
$\mathcal{V}$	-24,805,958.42	-3,745,685.29
$\mathbb{F} \quad \sim$	-5,004,015.24	-1,184,833.66
$\sim$	41,743,008.13	-18,035,130.78
	148,431,941.13	107,588,195.14

15. $\dot{\mathbf{i}} \quad \mathbf{vii} \quad \mathbb{F}$

$\dot{\mathbf{i}} \quad \mathbf{vii} \quad \mathbb{F} \quad \mathbf{t} \quad \mathbf{vii} \quad \tilde{\mathbf{v}}$

$\dot{\mathbf{i}} \quad \mathbf{vii}$

() $\mathbf{vii}$

1. $\mathbb{F} \quad \dot{\mathbf{i}} \quad \mathbf{vii} \quad \mathbf{vii}$

$\mathbb{H} \quad \check{\mathbf{i}} \quad \bar{\mathbf{G}} \quad \mathbb{P} \quad \bar{\mathbf{G}}$	294,965,936.04	124,271,255.00
$\mathbb{F} \quad \bar{\mathbf{G}}$	125,239,004.46	159,211,350.89
$\mathbb{F}$	50,000,000.00	
$\mathbb{F} \quad \uparrow$	16,126,265.87	6,885,327.04
$\mathbb{F} \quad \neq$	12,438,784.20	6,705,711.30
	15,105,042.80	8,721,383.89
$\sim$	820,477.58	3,732,849.85
	4,683,907.31	
$\dot{\mathbf{i}}$	7,176,429.75	

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̈́	93,642,265.29	89,971,408.88
̈́ ̈́ ̈́ ̈́ ̈́	369,601,881.69	296,978,851.60
̈́	254,704,842.36	227,958,091.74

∫ . E [~]	6,670,000.00	
∫ G E [~] ã	24,676,400.00	22,611,600.00
E [~] ∫ PPP	80,653,288.10	
∑	3,288,744,375.53	3,807,480,125.24

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	3,132,800,000.00	2,977,600,000.00
∑ ∑ ∑ E [~]	600,000.00	

тн		
1) 1 ≠ 2		
1 ≠ 2	641,778,896.87	574,029,512.70
3 4 5 6	144,622,504.33	112,978,511.64
	50,467,149.98	46,515,563.66
	103,295,867.79	96,614,245.83
	6,388,425.87	5,282,875.24
7 8 9 10	534,674.86	-6,371,546.56
(11 12 13)		
(14 15 16)	4,986,012.82	
17 18 19 (20 21 22)	-54,551,038.78	-1,846,603.63
23 (		

(2)	┆	ˆE	┆	
	ˆE	┆		5,652,171.83
	ˆı	ˆG	ˆE	5,652,171.83
⋮	L	ˆE	ˆı	8,137,779.38
	ˆı	ˆG	ˆE	8,137,779.38
∇	┆┆	ˆE	┆	
	ˆı			
	ˆE	┆	┆	-2,485,607.55

(3)			Δ
1)		1,404,439,074.60	1,719,966,631.78
	ˆı	143,607.84	65,451.05
	ˆ~	1,404,295,466.76	1,711,688,736.47
	ˆ~	ˆı	8,212,444.26
	ˆ~		
2)			
	ˆı	ˆρ┆	ˆv┆
3)	ˆı	1,404,439,074.60	1,719,966,631.78
	ˆı	ˆE	ˆρ
	ˆı	ˆE	ˆı
	ˆı	L	

2018 12 31 2,389,358,581.74 "H, ˆı

1,719,966,631.78 "H 669,391,949.96 "H ˆı

ˆG 466,829,259.44 "H H ˆG P ˆG 60,309,025.99 "H

∇ ˆE 750 ˆı No

6,750,000.00 "H " 64,342,036.40 "H ' ˆG

317,169.95 "H Ĝ 599,587.72 "H y "

70,244,870.46 "H

2019 6 30 2,025,122,807.25 "H, ĩ

1,404,439,074.60 "H 620,683,732.65 "H ĩ

Ĝ 458,128,166.75 "H H Ĝ ₧ Ĝ 44,474,803.49 "H

₯ 254374D046A>] TJ ET Q EMC /P <</MC I7 660.6,2432B043D128E04BE29E0480109FA2

1) τ $\uparrow$

Δ

$\uparrow$

η _{vis}						Η ↔ τ ı ü 2014 7/8 (ü 2014 939[~])
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350,000.00

150,000.00

200,000.00

√ Ü						2015 Ü 7/8 2015 187~
	80,000.00		20,000.00	60,000.00	√ Ü	H √ 2015 √ ↑ √ 7/8 H 2015 268~
√ Ü	4,168,319.65			4,168,319.65	√ Ü	Ü √ √ 2015 ρ 7/8 Ü 2015 431 ~
Ü	820,000.00		120,000.00	700,000.00	√ Ü	Ü H ↔ √ Ü 2017 7/8 Ü 2017 713~
	266,666.67		40,000.00	226,666.67		

						↑ ↔ ↗ 2017 9481
H	332,752.30		21,467.88	311,284.42	↓	H τ 2017 ↓ ↑ H ↑ 7/8 H 2017 110 [~]
	23,530,050.97		2,934,733.62	20,595,317.35		

						↔ 2018
						20 [~]

125,000.00

125,000.00

			2017 2 W [2013]338 W	3 4
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№	↑			↑
2018	№			№ 2018
-		200,000.00	ì	-
2018 67 [~]				2018 67 [~]
↑	↑	4,590.86	ì	↑
2019	2019	355.38	ì	2019
2019	2019			2019
		7,884,432.20		
(2)	~	↑		12,405,704.29

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E		(%)		L	L	E
G	5,652,171.83	8%	1	2019-04		-5,842,598.68
E						

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E	L	L	L	E H	L	E
G	47%	81,262,982.90	33,206,509.50	-48,056,473.40		-37,939,594.05
E						

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E	0	0	H	%
E		2019-03	200.00	100.00

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ᄒᄒ ᄒ		2019-04	250.00	100.00
ᄒᄒ ᄒ		2019-05	[1]	100.00
ᄒᄒ ᄒ ᄒᄒ		2019-03	1,530.00	100.00
ᄒ ᄒ ᄒ ᄒᄒ		2019-01	700.00	70.00
ᄒᄒ ᄒᄒ		2019-06	[1]	100.00

[1] 2019 06 30 ᄒᄒ ᄒ

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ᄒᄒ			ᄒ	Δ ᄒ ≠
ᄒᄒ		2019-02	0.00	0.00

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ᄒᄒ		ᄒ	ᄒ	(%)		ᄒ
ᄒᄒ	ᄒ	ᄒ	ᄒ ᄒ	100.00		ᄒ ᄒᄒ ᄒ
ᄒᄒ			ᄒ ᄒ	75.00		ᄒ ᄒᄒ ᄒ

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			ĩ L	100.00		L ũ
ũ E				100.00		L ũ
ũ E				70.00		L ũ
ĩ E	ĩ	ĩ			100.00	L ũ
ũ E	.	.			100.00	L ũ
ã E	ã	ã			100.00	L ũ
E				100.00		
ĩ E			ĩ	100.00		
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	~	┌ ≠	ᐃᐃ	ᐃ
ᐃᐃ	637,641,754.83	16,561,704.05	-827,878.73	-313,759,480.00
ᐃ ᐃᐃ	70,344,213.68	5,522,999.51		20,554,493.22

()

ᐃᐃ				
	~	┌ ≠	ᐃᐃ	ᐃ
ᐃᐃ	673,970,799.23	18,452,735.81	-558,949.37	323,286,160.67
ᐃ ᐃᐃ	26,458,243.37	-14,976,356.51		-15,991,003.52

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ᐃᐃ	ᐃᐃ	ᐃᐃ ᐃᐃ	%	ᐃᐃ	%
ᐃᐃ	2019-4	55%		47%	
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$\frac{1}{2}$ $E^{\sim}$ $\bar{G}$ $\dot{I}$ H
 (1) $E^{\sim}$ $\dot{I}$ $\dot{I}$ $\dot{I}$

No

	$\dot{I}$ $\dot{I}$	$\dot{I}$ $\dot{I}$			VII
		1 $\dot{I}$	1-2	2	
	679,560,705.81				679,560,705.81
	679,560,705.81				679,560,705.81

()

	Δ				
	$\dot{I}$ $\dot{I}$	$\dot{I}$ $\dot{I}$			VII
		1 $\dot{I}$	1-2	2	
	619,342,298.97				619,342,298.97

	2,845,989,501.27	2,845,989,501.27	2,845,989,501.27		
	3,722,079,951.81	3,722,079,951.81	3,722,079,951.81		
İ	521,263,230.45	521,263,230.45	521,263,230.45		
	2,598,942,221.20	2,805,112,185.68	1,973,194,461.81	415,055,611.35	416,862,112.52
	12,287,217,125.93	12,723,778,854.68	11,028,738,513.82	821,714,009.37	873,326,331.49

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	Δ				
	ν	ν ₁₁	1 ρ	1-3	3
Ş	1,901,917,974.88	2,039,789,575.04	1,320,187,571.31	440,003,706.91	279,598,296.82
	2,913,731,553.96	2,913,731,553.96	2,913,731,553.96		
	3,423,281,587.74	3,423,281,587.74	3,423,281,587.74		
İ	495,509,755.66	495,509,755.66	495,509,755.66		

81,654,357.36 81

1. $\tilde{E}$ $\tilde{E}$,

$$(1) \quad \tilde{E} \quad \tilde{E}$$

Ǝ̃	Ǝ	Ǝ	Ǝ Ǝ̃	Ǝ̃ Ǝ̃ (%)	Ǝ̃ Ǝ̃ = (%)
Ǝ̃			400,000.00	43.55[]	43.55

[]	$\tilde{E}$	$\tilde{E}$	
$\tilde{E}$ 11.37%	η	$\tilde{E}$	$\tilde{E}$
$\approx$ 32.18%			$\tilde{E}$

(2) $E^{\tilde{L}} = E^{\tilde{L}} - 2.01\%$

$\tilde{E}$ $\tilde{E}$ 42.68%

2. $\tilde{E} \quad \tilde{E} \quad , \quad \vdash \quad \dot{I}$

3. E^z ,

$$\vec{E} \quad \quad \quad \vdash \quad \quad \quad \dot{t}$$
$$\begin{array}{c} \text{E}^{\sim} \quad \text{Ü}^{\sim} \quad \text{r} \\ \text{||} \\ \text{E}^{\sim} \quad \text{Ü}^{\sim} \quad \text{r} \end{array}$$

;

	$\tilde{E} \quad \gamma$
$\tilde{a} \Leftrightarrow \quad . \quad \tilde{E}$	$\tilde{E}$
$\tilde{E}$	$\tilde{E}$
$\tilde{E}$	$\tilde{E}$
$\tilde{E}$	$\tilde{E} \quad \tilde{E}$
$\gamma \quad \vdash \quad \tilde{E}$	$\tilde{E} \quad \tilde{E}$
$\gamma \quad \gamma \quad \vdash$ $\tilde{E}$	$\tilde{E} \quad \tilde{E}$
$\dot{\rho} \quad 1 \quad \bar{G} \quad \tilde{E}$	$\tilde{E} \quad \tilde{E}$
$\gamma \quad \tilde{E}$	$\tilde{E} \quad \tilde{E}$
$\tilde{E}$	$\tilde{E} \quad \tilde{E}$
$\ddot{0} \quad \tilde{E}$	$\tilde{E} \quad \tilde{E}$

$\bar{G}$	$\bar{E}^{\sim}$	$\bar{E}^{\sim}$
4.	$\bar{E}^{\sim}$ $\dot{i}$ τ ,	
$\dot{i}$ τ	$\dot{i}$ τ $\bar{E}^{\sim}$ τ	
$\bar{E}^{\sim}$	$\bar{E}^{\sim}$ 5% $\dot{i}$ L	
$\bar{E}^{\sim}$	$\bar{E}^{\sim}$ 5%	

L	‘E [~]			1,104.00
1	‘E [~]			15,003,962.3
			13,107,842.96	7
¶	‘E [~]		-758,844.23	98,440,166.1
				2
‘E [~]	L	‘E		
≈			61,783,224.83	
	‘E [~]		604,398.23	84,059.96
¶	z	1	‘E [~]	
			1,561,158.91	4,555,362.61
			102,575,683.11	162,840,147.40

2) 𐄂 L I T 𐄂

	𐄂	Ṗ		
	‘E [~]		106,741,960.51	648,039,865.29
≈	L	‘E		
			34,462,119.69	19,858,039.09
			1,039.66	2,258,102.23
	L	‘E [~]		
			822,681.76	11,671,875.75
¶	L			
‘E [~]			8,297,104.58	4,399,318.37
	L	‘E [~]		
			134,710,032.62	142,244,857.13
	L	‘E [~]		
			22,155,569.77	27,349,135.36
	L			
‘E [~]			35,092,767.64	37,123,831.06
≈	1	L	‘E	
			20,062,823.10	32,181,428.73
	L	‘E [~]	I T	
			178,067,996.37	197,748,783.91
	L	‘E [~]		
			174,888,361.63	174,081,695.59
	L	‘E [~]		
			2,939,032.61	3,314,911.05
¶		¶		
			5,725.66	

┐	ˆE			
	ˆE	ˆE	25,689.66	
	ˆE	ˆE	1,006,896.56	2,615,248.54
	ˆE	ˆE	1,618,275.86	3,897,435.90
ˆE	ˆE	ˆE	1,614,683.33	4,956,389.71
	ˆE		5,649,638.07	2,121,766.66
ˆE	ˆE	ˆE	379.16	2,478,632.48
	ˆE	ˆE	3,247,413.79	
	ˆE	ˆE	1,487,059.40	
ˆE	ˆE		8,531.95	
ˆE	ˆE		10,208,377.33	19,413,528.22
	ˆE		5,563,938.05	
ˆE	ˆE		-844,827.59	
ˆE	ˆE		2,964,655.18	
ˆE	ˆE			330,563.17

2)Jiahe Electric Holding(H.K.)Ltd ì

'E~ 25% № ª G~ 3) ¶ ¶
 G~ 'E~ ¶ G~ ¢ 'E~ ¶ ¢ G~ 'E~
 ¶ ¶ ¶ G~ 'E~ ¢
 [2]

	1,500,000.00	2018.10.17	2019.6.30	
√	1,200,000.00	2018.09.01	2019.08.31	[4]
√	30,000,000.00	2019.02.01	2021.12.31	[5]
	100,258,680.83			

[1] 2019 年 6 月 30 日，公司应付账款余额为 9,818,680.83 元，较 2018 年 10 月 17 日余额 1,500,000.00 元增加 8,318,680.83 元，增加比例为 554.58%。主要系公司 2019 年 6 月 30 日应付账款余额较 2018 年 10 月 17 日余额增加 8,318,680.83 元，增加比例为 554.58%。

[2] 2019 年 6 月 30 日，公司应付账款余额为 51,800,000.00 元，较 2018 年 6 月 30 日余额 51,800,000.00 元增加 0.00 元，增加比例为 0.00%。主要系公司 2019 年 6 月 30 日应付账款余额较 2018 年 6 月 30 日余额增加 0.00 元，增加比例为 0.00%。

[3] 2019 年 6 月 30 日，公司应付账款余额为 7,440,000.00 元，较 2018 年 6 月 30 日余额 7,440,000.00 元增加 0.00 元，增加比例为 0.00%。主要系公司 2019 年 6 月 30 日应付账款余额较 2018 年 6 月 30 日余额增加 0.00 元，增加比例为 0.00%。

[4]: 2019 年 6 月 30 日，公司应付账款余额为 1,200,000.00 元，较 2018 年 6 月 30 日余额 1,200,000.00 元增加 0.00 元，增加比例为 0.00%。主要系公司 2019 年 6 月 30 日应付账款余额较 2018 年 6 月 30 日余额增加 0.00 元，增加比例为 0.00%。

[5] 2019 年 6 月 30 日，公司应付账款余额为 30,000,000.00 元，较 2018 年 6 月 30 日余额 30,000,000.00 元增加 0.00 元，增加比例为 0.00%。主要系公司 2019 年 6 月 30 日应付账款余额较 2018 年 6 月 30 日余额增加 0.00 元，增加比例为 0.00%。

5. 其他应付款

2019 年 6 月 30 日，公司其他应付款余额为 53,505.01 元，较 2018 年 6 月 30 日余额 53,505.01 元增加 0.00 元，增加比例为 0.00%。

		33,413.42	26,730.74
340,000.00	17,000.00	908,685.86	53,843.50
		1,461,131.05	
		588,735.00	
134,943.22	4,125.00	1,337,692.46	4,125.00
		3,351,682.63	

		E			10,333,147.43	
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VII					
E_x					

	“E”	823,970.48	641,892.25
	“E”	7,862,335.08	9,594,707.24
	“E”	3,716,500.00	3,716,500.00
	“E”		1,015,000.00
		310,942,567.31	481,700,228.54
	“E”	14,059.83	
	“E”		350,400.00
	“E”		751,030.00
	“E”	553,500.00	235,500.00
	“E”	360,181.04	411,000.00
	“E”	429,000.00	
	“E”		2,840,000.00
		1,356,740.87	4,587,930.00
“E”	“E”	50,000.00	
	“E”		3,992,980.36
	“E”	196,365,675.96	307,112,012.36
	“E”	3,952,355.54	3,952,355.54
		200,368,031.50	315,057,348.26

“E” () 1.			
“E”	“E”	“E”	27,150,000
“E”	“E”	“E”	0.00
“E”	“E”	“E”	0.00
“E”	“E”	“E”	9.26 “E”/
“E”	“E”	“E”	12

				:	~	24	ρ	30%	30%
				40%	No				
E [~]	Ü	ì	í						
	▼								

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(1) E[~] : 7/8 = %o ' ,

E[~] 2018 3 12 9 ñ M

τ E[~] : E[~] No

G E[~] ĩ

: 7/8 : 2,715 V :

7/8 E[~] 116,698.89 2.35%

12 : ~ 24 ρ 9.26 "H/

30% 30% 40% No

(2) E[~] : 7/8 = %o ' ,

E[~] 2016 3 9 9 2016 τ

< : 7/8 > ĩ ì E[~] No

ĩ T : 7/8 :

544 V : 7/8 E[~] 48,492.44 1.12%

2015 ≠ No 10 5 ĩ E No

: 7/8 544 816

18.77 "H/ 12.49 "H/ 2016 ≠ No 10

0.398874 "H ĩ E No

: 7/8 7,427,028 12.49 "H/

8.31 "H/ 2017 ≠ No 10 Ü 0.90 "H

8.31 "H/ 8.22 "H/ 2018 ≠ No

ñ 10 Ü ≠ 1.000359 "H : 7/8

8.22 "H/ 8.12 "H/ : 7/8

9.36 "H/ 9.26 "H/ 12

: ~ 24 ρ 8.22 "H/ 30%

30% 40% No

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Black-Scholes

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"E"H

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∞ $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ A $\tilde{\text{e}}$
 $3,448.44$ 'H 'I $\neq$ 'H $3,626.35$ 'H ∞
 $\tilde{\text{G}}$ $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ A $\tilde{\text{e}}$ $4,004.24$
 'H 'I $\neq$ $4,210.82$ 'H 'M 'M A 'F 2017
 0305 Δ $8658^{\sim}$ $\infty =$ $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ $4,004.24$
 'H $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ $439^{\sim}$ $\text{'E}^{\sim}$ 'E
 $\sim$ $3,448.44$ 'H $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ $1250^{\sim}$
 $\text{'E}^{\sim}$ 2019 1 7
 $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ $\infty =$ $\text{'E}^{\sim}$
 2018 12 31 $\text{'E}^{\sim}$ $5,929$ $\tilde{\text{G}}$
 η $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ $\infty =$
 $3.$ $\text{'E}^{\sim}$ 70% $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ A
 $\text{'E}^{\sim}$ 2018 11 19 $\text{'E}^{\sim}$ 'M
 $\text{'E}^{\sim}$ 'I $\text{'E}^{\sim}$ $\text{'E}^{\sim}$ 2016
 $\text{'E}^{\sim}$ 25% $2,187.50$ 'H 'I $\neq$ $\text{'E}^{\sim}$
 $\text{'E}^{\sim}$ 'V $1,803.06$ 'H 25% $\text{'E}^{\sim}$
 'M 'A 'F 2018 0391 Δ $4117^{\sim}$ $\infty =$
 $\text{'E}^{\sim}$ $\infty =$ $\text{'E}^{\sim}$ 'A $\text{'E}^{\sim}$
 $2,614.69$ 'H $\text{'E}^{\sim}$ $\infty =$
 $\text{'E}^{\sim}$ $\neq$ $2,187.50$ 'H
 $\neq$ $\neq$ 2016 12 22
 $\text{'E}^{\sim}$ 'I
 $\text{'E}^{\sim}$
 $\text{'E}^{\sim}$ $\text{'E}^{\sim}$
 2018 0391 Δ $4117^{\sim}$ $\infty =$ ∞
 η η ∞
 $\text{'E}^{\sim}$ $\text{'E}^{\sim}$

4.

'E[~] ã \$ 6,240.00 "H ĭ 6,240.00 "H \$
 2016 5 19 ĩ ≠ 24%
 | 9,984.00 "H ∞
 'E[~] Ħ ã Ħ ¤ í 2019
 5 10 ∞ = 'E[~] ĭ 'E[~] \$ \$
 'E[~] 'E[~] ¤
 'E[~] ñ
 M ñ
 1 ñ ≠ № ,
 ĩ "H

№ ≠ ≠	0.00
%o ù ≠ ≠	0.00

2 ĭ ñ
 2019 8 9 ĩ M ¤
 'E[~] 'E[~] 'E[~] “
 ” 100% 1,000 "H ĭ ⇔ 'E
 ≈ 'E[~] 'P 'P ~ 'E[~]

M ĭ
 () № H
 1. №
 'E[~] ρ ρ L u № 'E

H

No

1,532.36 2018
 9,000
 4,271.20 2,261.16 2,467.64 2019 6
 30

()
 1.
 (1)

		Δ
	133,964,606.67	34,169,231.25
	133,964,606.67	34,169,231.25

(2)

1)

				Δ		
			¥		‰	¥
	133,964,606.67		133,964,606.67	34,169,231.25		34,169,231.25
	133,964,606.67		133,964,606.67	34,169,231.25		34,169,231.25

2. 1

(1)

		Δ
	124,619,770.73	222,810,000.00
	2,886,047,695.69	1,391,410,647.83
	3,010,667,466.42	1,614,220,647.83

(2)

		Δ
€	54,539,770.73	32,230,000.00
€		180,000,000.00
€	70,080,000.00	10,580,000.00
	124,619,770.73	222,810,000.00

(3) 1

1)

≠

			‰		¥
		(%)		(%)	
¥ %					
H %	2,886,417,598.92	100.00	369,903.23	0.01	2,886,047,695.69
1 []					
No					
¥ %					
	2,886,417,598.92	100.00	369,903.23	0.01	2,886,047,695.69

()

	Δ				
			‰		¥
		(%)		(%)	
¥					

‰					
H ‰	1,391,780,551.06	100.00	369,903.23	0.03	1,391,410,647.83
ĩ ‰	1,373,709,677.90	98.70			1,373,709,677.90
Nº	18,070,873.16	1.30	369,903.23	2.05	17,700,969.93
‰					
‰	1,391,780,551.06	100.00	369,903.23	0.03	1,391,410,647.83
Nº ‹ ‹					
		‰	(%)		
1-180	2,882,529,681.49				
180 -1	2,000,000.00	40,000.00	2.00		
1-2	1,600,000.00	160,000.00	10.00		
2-3	108,861.43	32,658.43	30.00		
3-5	20,000.00	10,000.00	50.00		
5	159,056.00	127,244.8	80.00		
	2,886,417,598.92	369,903.23	0.01		
2	‰	‰			
3)	ĩ				
4) ĩ	Nº				
		Δ			
G	4,450,445.72	1,164,385.74			
	2,873,370,391.54	404,725,287.99			
	8,596,761.66	967,390,877.33			
		18,500,000.00			
‰	2,886,417,598.92	1,391,780,551.06			
5) ĩ	5				
‰			‰	‰	

(%)

٢٠٢٤		15,300,000.00		15,300,000.00		
	18,250,592,821.78	22,607,974.66	1,829,208,215.25	16,443,992,581.19		

(3)

١	Δ	٢٠٢٤			
		٢	٣	٤	٥
٢٠٢٤	22,576,939.63			1,181,025.65	

	~		~	
┐	15,544,212.14	15,774,180.68	14,086,829.33	14,017,730.62
ì ┐	0.00	0.00	0.00	0.00
⁂	15,544,212.14	15,774,180.68	14,086,829.33	14,017,730.62

2.

∴	∴ “ ”	21,707,244.97	
	()	310,140.03	
ˆE	⌈	73,260,911.30	

() ⌈ ˆı

1. ,

≠	ℳ ⌈ (%)	(“H/ ”)	
ˆE ⌈ ≠	4.30%	0.2009	0.2009
ˆE ⌈ ≠	3.80%	0.1778	0.1778

2. ℳ ⌈

(1) ℳ ⌈

		˜	
ˆE ⌈ ≠		A	635,552,371.96
ˆE Δ⌈		B	14,471,811,680.32
ü	ˆV ˆE ⌈	C	
⌈		D	
№ ∴ ˆE ⌈		E1	
∴ ⌈		F1	
№ ∴ ˆE ⌈		E2	
∴ ⌈		F2	
ℳ ˆE ⌈		G	5,356,965.94
ℳ⌈		H	3.00
ˆı	ℱ Δ	I1	
	∴⌈	J1	
	ˆE 51% Δ	I2	
	∴⌈	J2	

‘E

$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		A	635,552,371.96
		B	73,260,911.30
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		C=A-B	562,291,460.66
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		D	
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		E	
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		F	14,471,811,680.32
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		G	
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		H	
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		I	
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		J	
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		K	
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		L	5,356,965.94
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$		M	3.0
$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	N1	
	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	O1	
	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	N2	
	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	O2	
	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	N3	
	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	O3	
	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	N4	
	$\frac{1}{2} \times \left(\frac{1}{2} \times \frac{1}{2} \right)$	O4	

Ü	ŧ	1	$L1=D+E+F \times 51\% \times (K-G) /$ $K+F \times G/K-H \times I / K-J$	3,163,062,146.00
Ü	ŧ	2	$L2=D+E+F \times G/K-H \times$ $I / K-J$	3,163,062,146.00
			$M=A/L1$	0.2009
			$N=C/L2$	0.1778

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