

2020

2021-067



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广 东	Guangxi Bossco Environmental Protection Technology Co.,Ltd.
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E`	www.bossco.cc
H	bsbdb@bossco.cc

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$\vec{G}$	$\vec{G}$ $W'E$	$\vec{G}$ η	
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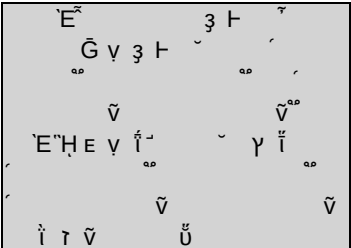
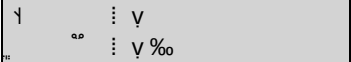
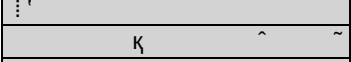
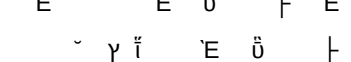
Λ $'$ $\bar{w}$ L $\check{Y}$ $\circ$ $\mathfrak{Z}$

	2020	2019	 	2018
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γ β ‘H

	$\bar{w}$	H	$\frac{3^3}{2^3}$	
3 ~	631,867,660.25			

	-4,665,385.00	-3,619,900.00	-4,516,200.00	
	3,306,000.00	120,000.00		
	-864,478.17	-8,069,906.76	-12,774,991.51	
	9,213,701.07	3,984,417.81	-229,796.97	
	546,670.36	-21,107.51	63,985.38	
	48,355,392.94	23,066,827.82	-989,298.89	--















































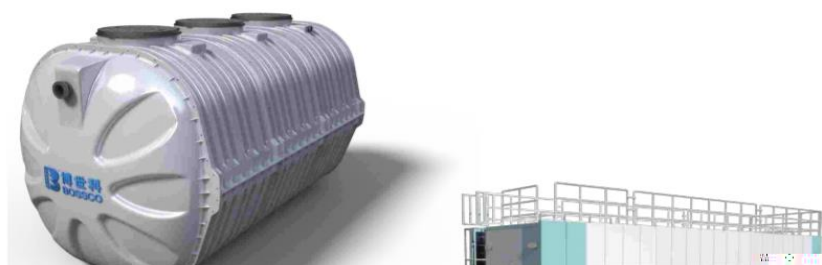










[illegible]

$\wedge 4^{\sim}$ $\vee \bar{w}_r$ $\bar{i}$ $\bar{N}o$
 $\bar{E}^{\sim}$ $\bar{U}$ τ $\sim$ $\vee$ $\bar{b}$ $\bar{N}o$ $\bar{i}$ $\bar{i}$ $\sim$ h $\bar{U}$ $\bar{F}$ $\bar{w}_r$ $\bar{U}$
 γ $\vee b$ $\vee \bar{w}_r$ ε $\sim$ ω η $\bar{E}^{\sim}$ e $\bar{G}$

	E F z	F ~ h	G		G	z t	p̃ E F z
t	~ 20,874.24'	"H"	22.62%	H l	E v	i v	z
t	~ 13,019.12'	"H"					
	p̃ E	~ h	G	v	r k	v w r.	i
z t	~ 2020	~ E	~ 33,932.15'	"H"	109.28%	H l	ã
K M L	~ 8,034.88'	"H"	ã	L	~ 2,334.94'	"H"	v w r.
~ 5,470.22'	"H"	2020	~ E	~ v h z t	~ o	87.90%	E
v	i PPP	~	~ E	oo	b	~	~

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1 h $^{\circ\circ}$ $\mathfrak{f}$,

h $^{\circ\circ}$	$\mathfrak{f}$
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$^{\circ\circ}$	$\tilde{t}$

1	2017 T p	T p ,	Ü [2017] 605	h	
2	2017 Ü 7/8	Ü k	2017YFD0801300	Ü	
3	2018 Ü 7/8	Ü /	2018YFD0800705	Ü	
4	2018 Ü 7/8	Ü k r	2018YFC1801905	Ü	
5	2019 Ü 7/8	Ü G Ü	2019YFC1803502	Ü	
6	2019 Ü 7/8	Ü i	2019YFC1803505	Ü	
7	2020 Ü 7/8	Ü D T	2020YFC1807104	h	
8	2020 Ü 7/8	Ü f	2020YFC1807705	h	
H					
1	2017				

F ≠			
1	$\bar{w}$ G No	ZL201920623498 .5	2020.02.04
2	$\bar{w}$ $\bar{w}_r$ k	ZL201920563780.9	2020.02.18
3	$\bar{w}$	ZL201920563767.3	2020.02.18
4	$\bar{w}$ Q	ZL201921110829.1	2020.04.14
5	$\bar{w}$	ZL201921169660.7	2020.04.24
6	$\bar{w}_r$ Q	ZL201921287323.8	2020.04.28
7	$\bar{w}$ v	ZL201921287324.2	2020.04.28
8	$\bar{w}$ G Q	ZL201921287345.4	2020.04.28
9	$\bar{w}$ L	ZL201921189506.6	2020.05.01
10	$\bar{w}$ G	ZL201921287321.9	2020.05.15
11	$\bar{w}$ $\bar{w}_r$ 3 i	ZL201921050866.8	2020.06.16
12	$\bar{w}$ " i	ZL201920885221.X	2020.06.16
13	$\bar{w}$	ZL201921114034.8	2020.06.16
14	$\bar{w}$ i	ZL201920944156.3	2020.06.16
15	$\bar{w}$ ' .	ZL201920947631.2	2020.06.16
16	$\bar{w}$.	ZL201920955660.3	2020.06.16
17	$\bar{w}$ G	ZL201921115461.8	2020.06.16
18	$\bar{w}$ β L	ZL201921868762.8	2020.06.16
19	$\bar{w}$	ZL201921076914.0	2020.06.16
20	$\bar{w}$ G ∂	ZL201921113057.7	2020.06.16
21	$\bar{w}$ i L b	.8 reW* _n /P <</MCID :	

34	$\bar{w}$ G λ φ No π	ZL201921525609.5	2020.08.07
35	$\bar{w}$ MBR L	ZL201921131121.4	2020.08.07
36	$\bar{w}$ $\sim$ $\dot{i}$	ZL201921113026.1	2020.08.07
37	$\bar{w}$ $\cdot$ $\dot{i}$ η β	ZL201921550363.7	2020.08.07
38	$\bar{w}$	ZL201921452675.4	2020.08.07
39	$\bar{w}$	ZL201921452221.7	2020.08.07
40	$\bar{w}$ 1	ZL201921452695.1	2020.08.07
41	$\bar{w}$ $\cdot$	ZL201921452224.0	2020.08.07
42	$\bar{w}$ 1 π	ZL201921519808.5	2020.08.07
43	$\bar{w}$ φ $\cdot$ λ	ZL201921822546.X	2020.08.07
44	$\bar{w}$ G λ β VOCs	ZL201922052567.4	2020.08.18
45	$\bar{w}$ L No	ZL201921840395.0	2020.08.25
46	$\bar{w}$	ZL201921452231.0	2020.08.25
47	$\bar{w}$ $\cdot$	ZL201921777291.X	2020.08.25
48	$\bar{w}$ No	ZL201922024753.7	2020.09.15
49	$\bar{w}$ G λ r XRF	ZL201921619196.7	2020.09.22
50	$\bar{w}$ G L	ZL201921708806.0	2020.09.22
51	$\bar{w}$ λ β $\cdot$ v	ZL201921698695.X	2020.09.22
52	$\bar{w}$ $\dot{i}$ w No	ZL201921534904.7	2020.09.22
53	$\bar{w}$ G $\bar{G}$	ZL201922262040.4	2020.09.22
54	$\bar{w}$ λ $\cdot$ $\bar{G}$	ZL201921890313.3	2020.09.25
55	$\bar{w}$ $\cdot$ λ	ZL201922141231.5	2020.09.25
56	$\bar{w}$ Γ $\cdot$	ZL201922008904.X	2020.10.12
57	$\bar{w}$ $\bar{G}$	ZL202020078013.1	2020.10.13
58	$\bar{w}$	ZL201921938232.6	2020.10.19
59	$\bar{w}$ G L $\ddot{u}$	ZL202020180791.1	2020.10.27
60	$\bar{w}$ π a b φ $\neq$	ZL202020180497.0	2020.11.17
61	$\bar{w}$ G λ $\mathbb{F}$	ZL202020180464.6	2020.11.17
62	$\bar{w}$ b π	ZL202020180768.2	2020.11.17
63	$\bar{w}$ r No	ZL202020180493.2	2020.11.17
64	$\bar{w}$ $\dot{i}$ $\sim$ $\dot{i}$ $\dot{k}$	ZL202020180772.9	2020.11.17
65	$\bar{w}$ λ $\ddot{u}$	ZL202020180494.7	2020.11.17
66	$\bar{w}$	ZL202020873870.0	2020.11.27

67	$\bar{w}$	ZL202020182105.4	2020.12.11
68	$\bar{w} \neq \varphi$	ZL20202055645.8	2020.12.25
$F \neq$			
1	$\bar{w}_r, \bar{u}$	ZL201930401224.7	2020.02.18
2	$\mathcal{A} \cap \mathcal{I}$	ZL201930482942.1	2020.04.14
3	$\wedge MCO \sim$	ZL201930355353.7	2020.04.28
4		ZL202030056285.7	2020.05.15
5	$\wedge \sim$	ZL202030056304.6	2020.05.15
6	$\wedge \sim$	ZL202030056275.3	2020.05.15
7	$\mathcal{I}$	ZL201930394197.5	2020.06.16
8	$L \wedge \sim$	ZL201930355284.X	2020.06.16
9	$\mathcal{I} \wedge MCI \sim$	ZL201930355296.2	2020.06.16
10	$\bar{u}$	ZL202030056308.4	2020.06.19
11	$\mathbb{N}_0$	ZL202030056284.2	2020.06.29
12		ZL201930559267.8	2020.07.21
13	$\mathcal{H}, \bar{u}$	ZL202030056283.8	2020.08.04

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№	Имя	Пол	Дата рождения	Дата окончания срока действия	Подпись
1	Иванов И.И.	М	2019.11.11	2020.06.19-2021.10.09	Иванов И.И.

$$\hat{2}^{\sim} \quad \gamma \mid \beta$$

№	Имя	Пол	Дата рождения	Дата окончания срока действия	Подпись
3	Иванов И.И.	М	2020.07.24	2020.07.24-2021.07.23	И

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№ п/п	№ документа	Дата	Содержание	Ссылка на документ
1	Д345006020	2020.09.15	Содержит информацию о...	2020.09.15-2024.08.09
2	Д145122859	2018.08.21	Содержит информацию о...	2020.09.17-2021.12.31

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о з й	У Б	D245006023	2018.10.15	У δ З л	2020.09.21- 2021.12.31	Г F З F F з F з Г F з
о з й	У Б	D314102169	2020.12.25	У Ψ	2020.12.25- 2025.12.25	E Г F з

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П ∞	У У Б	^ ~ JZ 2013 000400	2017.11.24	У δ З л	2020.10.10-2023.10.09	

^ 5~ Т з Е

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Т Т й	Г	CCAЕPI-ES-SS -2020-052	2020.06.03	Т У^ . , ~ Т	2020.06.03- 2023.06.03	Т Т W
Т Т й	Г	CCAЕPI-ES-SS -2020-131	2020.09.07	Т У^ . , ~ Т	2020.09.07- 2023.09.07	З W Т

^ 6~ İ τ з Т

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У з Е й	У Б	У 2020 2°	Г ∞ з У Ψ	2020.01.02- 2023.01.02	з б ≠ з з
У з Е й	У Б	У 2020 3°	Г ∞ з У Ψ	2020.01.02- 2023.01.02	к з з
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Г H ≈	У Б	У İ 2019 015 ^ ~	У İ У	2020.03.27- 2021.03.26	İ δ У W E У ^ б , İ У ρ

Г Н Б	В Б	М 2019 006	М В	2020.09.29- 2021.09.28	М В В
О З Н И	В Б	CCQ-20203959	Т Н Н Т Т Н Е Т	2020.12-202 1.12	AAAA
П Н ААА О З	В Б	CCQZ-2020396 0	Т Н Н Т Т Н Е Т	2020.12-202 1.12	-
И	В	201812052052	М	2020.09.27-20 26.09.26	
№ И	Е Г	-	Т Т З О З П З № П Т Г З . .	2020.07.01- 2021.06.30	И № И
И	Е Г	-	Т Т З О З П З № П Т Г З . .	2020.07.01- 2021.06.30	И И
№ И	Е Г	-	Т Т З О З П З № П Т Г З . .	2020.07.01- 2021.06.30	И И
И	Е Г	45920SC0310532R0 S	Т В Е	2020/12/30- 2023/12/29	И И И И И И
И	Г	GF-202008704	Т Т З О З П П З № П Т Г З И	2020.04.30- 2021.04.29	И И И
И	Г	SY-202006304	Т Т З О З П П З № П Т Г З И	2020.04.30- 2021.04.29	И И И
Т З И	Г	SZ-05532006A	П П Т З О З П З № П	2020.06.12- 2021.06.11	И И И
И	Г	WY-2020113506	Т Т З О З П П З № П Т Г З И	2020.06.18- 2020.06.17	И И И
И	Г	TS2245054-2024	М	2020.09.21- 2024.09.20	И И И И И И

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4 第 4 章

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第 4 章	第 17 条	第 17 条	第 17 条	第 17 条	第 17 条
1	GIS V1.0	5493245	2020.06.12		
2	GIS V1.0	5657214	2020.07.15		
3	No V1.0	5657221	2020.07.15		
4	No V1.0	5657229	2020.07.15		
5	GIS V1.0	5657236	2020.07.15		
6	GIS V1.0	5749970	2020.08.04		
7	B/S V1.0	5750619	2020.08.04		
8	GIS V1.0	5752362	2020.08.04		
9	V1.0	5840335	2020.08.21		
10	第 4 章 第 17 条	5906582	2020.09.02		
11	V1.0	5907786	2020.09.02		
12	No V1.0	6538475	2020.12.04		
13	V1.0				

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n M p[~] 'E[~] i M V B T " y a[~] M_{vn}

o ' - w[~] " 1.31_ "H[~] K[~] v[~]

G k[~] ~ 3 'E[~] a G k[~] ~ 'E[~]

v M w K k i y k 'E[~] k

3 t H w[~] p[~] 'E[~] M i 'E[~] . ≠_{vn}

H_{vn} b v H[~] v ~ 'E[~] i 'E[~] ^ v T HW08 r ~

≠_{vn} b[~] l_{vn} t 3 ~ v_{vn} 2.05_ "H[~] ~ p[~] 'E[~] T

" M b ' " " E M 3 r " "

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k " a v' k

p[~] 'E[~] h u[~] "

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u[~] ~ T ~ 'E[~] 3 ~ T u[~]

~ u[~] ~ 3 t

3 4 3 1

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4 F 3 1 3

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6. No 7

$$\dot{t} \quad r \quad \ddot{\alpha} \quad " \quad ' \quad \text{b No} \quad " \quad \text{t} \quad " \quad \bar{w} \quad " \quad \tau \quad \dot{\rho}$$

2 ~ b

$$\hat{1} \sim 3 \sim$$
 $\gamma \quad \beta \quad \alpha \quad \text{H}$

	2020		2019		...
		У 3 ~		У 3 ~	
3 ~	3,609,417,824.67	100.00%	3,243,604,062.56	100.00%	11.28%
№ 3					
G 3	3,609,417,824.67	100.00%	3,243,604,062.56	100.00%	11.28%
№					
W ~ "	3,058,067,767.21	84.72%	2,910,187,675.77	89.72%	5.08%
1	2,637,206,230.06	73.06%	2,529,882,779.60	78.00%	4.24%
2 .	8,912,474.18	0.25%	13,529,375.40	0.42%	-34.13%
3 k	410,268,676.05	11.37%	355,108,866.14	10.95%	15.53%
4 i r	1,680,386.92	0.05%	11,666,654.63	0.36%	-85.60%
U F 3	208,742,404.15	5.78%	170,238,591.75	5.25%	22.62%
3,3 ~	339,321,536.66	9.40%	162,134,801.00	5.00%	109.28%

^ 2~ V E^ 3 ~ 3 ≠ 10% ʔ, 3 ^ ʔ ,

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№ 3						
G 3	3,609,417,824.67	2,622,570,499.81	27.34%	11.28%	13.69%	-1.54%
№^						
	2,637,206,230.06	1,941,160,866.22	26.39%	4.24%	8.11%	-2.64%
k	410,268,676.05	322,605,607.44	21.37%	15.53%	19.05%	-2.33%
№ ʔ						
ʔ T ʔ	583,539,516.52	434,239,173.40	25.59%	-30.96%	-29.40%	-1.65%
ʔ ʔ ʔ	1,541,063,514.55	1,116,109,879.11	27.58%	4.79%	10.05%	-3.46%
ʔ ʔ ʔ	498,474,071.64	347,025,301.20	30.38%	126.58%	133.34%	-2.02%
ʔ ʔ	494,100,794.72	366,211,220.68	25.88%	46.72%	44.17%	1.31%

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E^ ʔ 3 H 4~ ʔ E^ ʔ H G ʔ 3 ʔ

ʔ G ʔ ʔ ,

EPC 2021 1 1 100,965.91' 19,594.18' 84,403.35' 6 0,749.44' PPP EPC 19,594.18' 84,403.35' 6 0,749.44' PPP EPC

5

100%

No		2020		2019		100%
			100%		100%	
1	100%	2,270,887,405.01	86.59%	2,081,997,791.64	90.25%	9.07%
2	100%	1,941,160,866.22	74.02%	1,795,468,976.78	77.83%	8.11%
3	100%	5,924,192.11	0.23%	8,830,374.04	0.38%	-32.91%
4	100%	322,605,607.44	12.30%	270,973,239.06	11.75%	19.05%
5	100%	1,196,739.24	0.05%	6,725,201.76	0.29%	-82.21%
6	100%	122,070,973.27	4.65%	104,780,747.47	4.54%	16.50%
7	100%	227,700,766.70	8.68%	118,916,679.03	5.16%	91.48%
8	100%	1,911,354.83	0.07%	1,102,856.87	0.05%	73.31%
9	100%	2,622,570,499.81	100.00%	2,306,798,075.01	100.00%	13.69%

6

14 2 100% 100% 100%

7

100%

8

100%

100%	720,411,232.93
100%	19.96%
100%	0.00%

“E” 5

~		^ "H"	U	D
1	W	195,941,829.00		5.43%
2	H	186,261,497.55		5.16%
3	333	141,829,444.47		3.93%
4		103,222,273.06		2.86%
5	J	93,156,188.85		2.58%
	--	720,411,232.93		19.96%

h i r

b

“E” “E” ~ “E” H H 5% 5% K L
i r r h T

“E” h L

⌈ J L ^ "H"	283,251,307.08
⌈ J L V D	9.62%
⌈ J L T r V D	0.00

“E” 5 L

~	L	^ "H"	U	D
1	L W	73,699,396.21		2.50%
2	L H	73,375,300.44		2.49%
3	L 333	48,484,472.04		1.65%
4	L	47,206,459.45		1.60%
5	L J	40,485,678.94		1.37%
	--	283,251,307.08		9.62%

h L i r

b

“E” h L b “E” b r r ~ “E” H H 5%
5% K L i r r h L T

3

1 B “H”

	2020	2019	:	“H”
	77,981,509.62	65,702,731.23	18.69%	h b r v
	177,538,279.90	167,911,130.52	5.73%	h v
H	192,533,539.62	169,819,722.31	13.38%	h v v ≠ F
Ü	193,026,308.22	163,589,734.49	17.99%	h “E” v Ü ~ z

4 0 ~

1. 2020 年 1 月 1 日起，所有在沪企业均须按照《上海市企业安全生产主体责任清单》的要求，落实企业安全生产主体责任。

2. 2020 年 1 月 1 日起，所有在沪企业均须按照《上海市企业安全生产主体责任清单》的要求，落实企业安全生产主体责任。

3. 2020 年 1 月 1 日起，所有在沪企业均须按照《上海市企业安全生产主体责任清单》的要求，落实企业安全生产主体责任。

4. 2020 年 1 月 1 日起，所有在沪企业均须按照《上海市企业安全生产主体责任清单》的要求，落实企业安全生产主体责任。

5. 2020 年 1 月 1 日起，所有在沪企业均须按照《上海市企业安全生产主体责任清单》的要求，落实企业安全生产主体责任。

6. 2020 年 1 月 1 日起，所有在沪企业均须按照《上海市企业安全生产主体责任清单》的要求，落实企业安全生产主体责任。

7. 2020 年 1 月 1 日起，所有在沪企业均须按照《上海市企业安全生产主体责任清单》的要求，落实企业安全生产主体责任。

1. 项目概况

项目位于... 占地面积... 总投资... 项目建成后... 主要建设内容...

2. 项目背景

随着... 国家... 政策支持... 项目... 具有重要意义...

3. 项目意义

项目... 对... 具有... 意义...

4. 项目目标

项目... 达到... 目标...

5. 项目内容

项目... 包括... 内容...

6. 项目效益

项目... 产生... 效益...

7. 项目结论

项目... 结论...

	2020	2019	2018
项目... 1	1,394	820	860
项目... 2	29.60%	20.83%	42.18%
项目... 3	193,026,308.22	163,589,734.49	91,049,364.96
项目... 4	5.35%	5.04%	3.34%
项目... 5	0.00	582,748.61	2,679,322.16
项目... 6	0.00%	0.36%	2.94%
项目... 7	0.00%	0.21%	1.16%

项目... 结论...

项目... 结论...

项目... 结论...

5

项目... 结论...

	2020	2019	...
项目... 1	2,887,849,409.57	2,336,833,914.91	23.58%
项目... 2	2,655,377,783.88	2,232,007,202.02	18.97%
项目... 3	232,471,625.69	104,826,712.89	121.77%
项目... 4	62,145,273.58	142,576,254.66	-56.41%
项目... 5	1,341,700,449.67	1,356,281,025.87	-1.08%
项目... 6	-1,279,555,176.09	-1,213,704,771.21	-5.43%
项目... 7	4,385,762,508.31	2,773,441,044.63	58.13%
项目... 8	3,092,482,914.14	1,531,707,853.53	101.90%
项目... 9	1,293,279,594.17	1,241,733,191.10	4.15%
项目... 10	244,091,496.79	136,300,361.05	79.08%

项目... 结论...

b												
^ 1~	˘ ˆ	⌈	232,471,625.69 "H	˘ 127,644,912.80 "H	h	/						
⌈	˘ ˘ ˘ b	˘ ˘	˘	˘								
^ 2~	˘ ˆ	⌈	-1,279,555,176.09 "H	˘ 65,850,404.88 "H	h							
ˆ	ˆ ˘ ˘	ˆ	˘	˘								
^ 3~	˘ ˆ	⌈	1,293,279,594.17 "H	˘ 51,546,403.07 "H	h	˘ ˘						
˘ ˘	˘ ˘	˘ ˘										
^ 4~	˘ ˆ	⌈	˘ 244,091,496.79 "H	˘ 107,791,135.74 "H	h	⌈						
˘ ˘ ˘ b	˘ ˘	˘	˘									

p

	321,637,288.73	2.68%	243,523,174.48	2.65%	0.03%	h
00	53,371,404.37	0.44%	16,846,862.56	0.18%	0.26%	h ~ № 11 00 G
	329,607,341.17	2.75%	280,749,529.29	3.06%	-0.31%	h v ã E [~] √ 5
00	693,362,686.62	5.78%	637,190,035.63	6.94%	-1.16%	h
	3,659,338,527.88	30.48%	3,142,765,956.20	34.23%	-3.75%	h G E [~] № PPP . ~
\$	1,845,019,680.32	15.37%	1,031,261,525.98	11.23%	4.14%	h v
\$	1,951,482,983.70	16.26%	1,442,458,303.50	15.71%	0.55%	

$\bar{w}$ ρ $\int$ $\tilde{v}$	414,197,134.45	3.45%	688,623,254.45	7.50%	-4.05%	h $\bar{w}$ ρ $\int$ $\$$ $\vdots$
u	25,871,532.90	0.22%	50,984,547.98	0.56%	-0.34%	h $\sim$ u $\vdots$
E	980,006,486.47	8.16%	465,797,108.97	5.07%	3.09%	h E $\ddot{u}$ v

2 $\gamma E^H E \gamma$ $\sim$ $\tilde{v}$

$\mathfrak{b}$

$\gamma \beta^+ H$

	Δ	$\gamma \tilde{t}^+$ $E^H E$	$\sim$ $E^H E \gamma \tilde{t}^+$	$\vdots \gamma$ $\bar{y}$	$\mathfrak{F}$	$\dot{\gamma} \gamma \tilde{t}^+$	
1. $\sim$ $\wedge$ $\mathfrak{b}$							
2. $\sim$							
3. $\dot{\gamma} \gamma \tilde{v}$							
4. $\dot{\gamma} \gamma$ $\dot{\gamma}$					977,114.00		977,114.00

$$\dot{\gamma} \gamma \tilde{t}^+ \rho^+ 1^{\sim} E^{\sim} \sim \dot{\gamma} \gamma \tilde{t}^+ E^{\sim} \int$$

$$2^{\sim} \Delta \tilde{v} E^{\sim} 1,950.00' H H \$ \varepsilon_{\text{vh}} E^H E \gamma \tilde{t}^+ \sim$$

$$\tilde{v} E^{\sim} 1,635.00' H H \$ \varepsilon_{\text{vh}} E^H E \gamma \tilde{t}^+$$

$$\rho E^{\sim} h \sim \ddot{u} \dot{\gamma}$$

3 $\sim$ $\neq \dot{\gamma}$,

$$\rho^{\sim} E^{\sim} \dot{\gamma}_{\text{vh}} \rho E^{\sim} \dot{\gamma} \sim h^{\sim} E^{\sim} E^{\sim}$$

$$E \gamma \sim \dot{\gamma} \sim \sim h \rho u \bar{G} \wedge \bar{G} \bar{G} \sim$$

$$\$ Q \bar{G} \mathfrak{P} \mathfrak{z} \mathfrak{t} \gamma_{\text{vh}} H H \sim E^{\sim} \mathfrak{b} \dot{\gamma} \gamma \dot{\gamma}^{\sim}$$

$$\hat{\hat{\hat{\gamma}}}_{\text{vh}} \mathfrak{n} \ddot{w} \ddot{u} \tilde{v} ' \dot{\gamma}_r ' \mathfrak{H}'$$

$\dot{\gamma} \sim$	$E \gamma^{\sim} H^{\sim}$	$\dot{\gamma} \mathfrak{l}$
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[illegible]

2~ 'E ū 𐤀

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

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т ,	б
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т “H ,	2017 8 7 ~ Е^х 9 Е^х а 2016 Е Ѡ а Hψ H б 5,000’ “H т Hψ H б 12 6 2018 8 7 ~ Е^х Ѡ G “H т H η т F 2018 8 8 ~ Е^х 9 Е^х а 2016 Е Ѡ а Hψ H б 6 6 2018 9 13 ~ Е^х Ѡ G “H т H η т F 2020 12 31 ~ 2016 Е Ѡ т P G “H т
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а т і ’	2019 12 31 ~ Е^х 2016 Е Ѡ т H а F т L а ~ G Е^х б “H т
т і а т і ’	б

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“		19,000.00	1,000.00	1,000.00	-	-	-	-

1. 公司基本情况 (一) 公司设立情况 1. 公司设立日期 2. 公司注册资本 3. 公司经营范围	1. 公司设立日期 2. 公司注册资本 3. 公司经营范围 4. 公司主要业务 5. 公司主要客户 6. 公司主要供应商 7. 公司主要竞争对手 8. 公司主要风险因素 9. 公司主要财务指标 10. 公司主要业绩指标
2. 公司股权结构 (一) 公司股权结构图 1. 公司控股股东 2. 公司实际控制人 3. 公司主要股东	1. 公司控股股东 2. 公司实际控制人 3. 公司主要股东 4. 公司主要股东持股比例 5. 公司主要股东任职情况 6. 公司主要股东对外投资情况 7. 公司主要股东关联关系 8. 公司主要股东承诺事项 9. 公司主要股东违约责任 10. 公司主要股东其他事项
3. 公司董监高 (一) 公司董事会 1. 董事会成员 2. 董事会主席 3. 董事会秘书	1. 董事会成员 2. 董事会主席 3. 董事会秘书 4. 董事会主要职责 5. 董事会主要决策程序 6. 董事会主要议事规则 7. 董事会主要工作制度 8. 董事会主要监督机制 9. 董事会主要考核机制 10. 董事会主要激励机制

1. 公司基本情况

2. 公司股权结构

3.

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5.	6.	7.
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№	№	№	(1)	(2)	(3)	(2)/(1)	а				
1. "П" ГТ "В" ~		29,000.00	29,000.00	25,074.67	25,074.67	86.46%	2021-06	б	б	б	
2. "В" ГТ "З" ~		21,000.00	21,000.00	9,727.28	9,727.28	46.32%	2021-12	б	б	б	

$\ddot{\omega}$ $\ddot{i}$ $\sim$	$\ddot{E}$ G 2020 7 27 $\circ$ $H\psi$ $M\dot{X}$ ψ $H\psi$ M ψ $\sim$ $\ddot{E}$ a $\ddot{E}$ $\ddot{U}$ A η $\ddot{\omega}$ $\sim$ η 26,015.85' $\ddot{H}$ H F $\ddot{\omega}$ $\ddot{i}$ " $\ddot{z}$ [2020]33331$\ddot{e}$ "
η $\ddot{H}$ $\ddot{i}$	$\ddot{b}$
$\ddot{F}$ η ϕ $\ddot{i}$	$\ddot{b}$
a η $\ddot{i}$	2020 12 31 $\sim$ $\ddot{a}$ η $\sim$ $\ddot{E}$ a $\% \sim$ G η
η a $\ddot{i}$ $\ddot{T}$ $\ddot{i}$ $\ddot{r}$ $\sim$	$\ddot{b}$

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					[°	489,266,594.15
					ȳ ~	403,343,323.73
					ȳ ≠	21,594,612.07
					[≠	20,221,941.06

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20,221,941.06 "H

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2020 年 2 月 11 日
 2020 年 2 月 28 日
 2020 年 4 月 29 日
 2020 年 5 月 15 日

1. 博世科

□ 表

					博世科	
2020 年 2 月 11 日	博世科				2020 年 2 月 11 日	
2020 年 2 月 28 日	博世科		博世科		2020 年 2 月 28 日	
2020 年 4 月 29 日	博世科				2020 年 4 月 29 日	
2020 年 5 月 15 日	博世科	2019 年 5 月 15 日	博世科		2020 年 5 月 15 日	

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$E^{\sim}$	$\neq$	N_0	$\tilde{I}$	E	$\mathfrak{b}$	$E^{\sim}$	N_0	W	τ	$\bar{w}$
$E^{\sim}$	$\neq$	N_0	$\tilde{I}$	E	$\mathfrak{b}$	$E^{\sim}$	N_0	W	τ	$\bar{w}$
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10	$\neq$	N_0	$\tilde{I}$	E	$\mathfrak{b}$	$E^{\sim}$	N_0	W	τ	$\bar{w}$
N_0	$\neq$	N_0	$\tilde{I}$	E	$\mathfrak{b}$	$E^{\sim}$	N_0	W	τ	$\bar{w}$
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$\bar{G}$	$\bar{G}^{\sim} \quad \bar{E}$	$\bar{G}$	$\bar{U}$	$\bar{G}$	$\bar{G}$	$\bar{G}$		$\bar{U}^{\sim}$ $\bar{G}$

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 ˈz ˈü ˈ˜ ˈG ˈä ˈη ˈz ˈG
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 ˈb ˈü ˈk ˈa ˈEː ˈz ˈr ˈ: ≠
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 ^ 3ˈ ˈG ˈbː ˈü
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 ˈš ˈb ˈEː ˈf ˈH ˈa ˈv Nˈe ˈEː Nˈe ˈgː ˈp ˈEː
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 L MCO/MCI ˈw ˈr ˈγ ˈi SMC ˈü ˈH ˈü
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$\psi \chi \circ \mathbb{H} \mathfrak{z} \gamma \beta$ $\mathbb{H}$ $\mathbb{V} \varphi$ $\mathcal{D}_p \quad \mathbb{T} \sim \mathbb{E}^{\sim}$ $\sim \mathbb{T} \mathbb{H} \mathbb{N} \mathbb{Q} \mathbb{U}$
 $\circ \mathfrak{z} \quad \kappa \mathfrak{b} \quad \sim \gamma$ $\mathfrak{f} \quad \mathbb{C} \text{ "}$ " $\mathcal{D}_p$ $\mathfrak{z}$

2 **%** **Ψ** **κ** **'**

$\wedge \quad 1 \sim \quad \% \quad \mathbb{Z}_8$

$\mathbb{E}^{\sim} \quad \% \quad \Psi \quad \kappa \quad \sim \mathbb{U}$ $\sim$ $\mathbb{G}^{\circ \circ} \quad \mathfrak{z}$ $\mathfrak{z}$
 $\sim$ $\mathfrak{z}$ $\mathbb{Y} \quad \mathbb{T} \quad \mathbb{G} \quad \% \quad \sim$ $\mathbb{V}$ $\mathbb{E} \quad \mathbb{V}$ $\mathfrak{A} \mathfrak{b} \text{ '}$
 $\mathfrak{f}$ $\mathbb{V}$ $\mathfrak{z}$ $\mathfrak{b} \sim \gamma$ $\mathfrak{f}$ $\%$ $\Psi \quad \kappa$

$\wedge \quad 2 \sim \mathfrak{E} \quad \% \quad \mathfrak{p}$

2020 $\sim \quad \mathbb{C} \quad \sim$ $\mathfrak{z}$ $\mathbb{Y} \quad \mathbb{T} \quad \mathbb{G}$ $\mathfrak{b}$ $\sim$ $\mathbb{T} \text{ " } \mathbb{T}$

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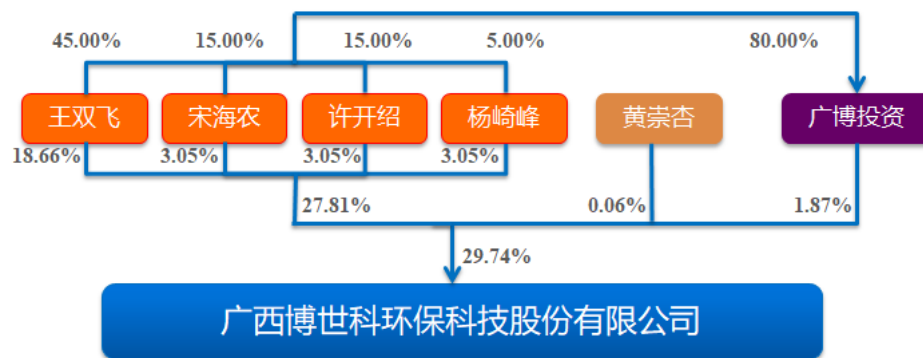
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'	9,286,218	-	-	9,286,218		τ M
	9,286,218	-	-	9,286,218		τ M
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[illegible]
$$\mathbb{E}^{\tilde{x}} \models 10 \qquad \kappa \models 10 \qquad \mathfrak{D} \qquad \kappa \qquad \dot{\rho}$$
$$\mathbb{E} \approx 10 \quad \kappa \approx 10 \quad \mathfrak{D} \quad \kappa \quad \rho$$
$$2 \quad 'E^{\alpha} \quad K \quad ,$$

K ₁	1	1
K ₂	1	1

[illegible]



截至2015年12月31日，公司总股本为225,121,000股，其中：王双飞持有45.00%，宋海农持有15.00%，许开绍持有15.00%，杨崎峰持有5.00%，黄崇杏持有0.06%，广博投资持有80.00%。

王双飞、宋海农、许开绍、杨崎峰、黄崇杏、广博投资

4 王双飞 10% 杨崎峰

王双飞

5 王双飞 10% 杨崎峰 10% 宋海农 10% 许开绍 10% 黄崇杏 10% 广博投资 10%

王双飞

$\bar{w}$
 H
 H
 $\cdot$
 $\hat{f}$

	Γ	K	$\neq$		K	K	Δ	M	M	$\hat{f}$	
$\cdot$	H	K	47	2019 22	7	2021 25	12,381,624	-	-	-	12,381,624
		K		2013 13	6	2024 1					
	$H\psi$ $\hat{\eta}$	K		2019 20	11	2020 6					
$\bullet$	H	K	45	2013 13	6	2021 25	12,381,624	-	-	-	12,381,624
	H	K	46	2013 13	6	2021 25	3,376,807	-	-	-	3,376,807
	$\bullet$ Γ					2021 3					
	H	K	40	2019 22	7	2021 25	825,441	-	-	-	825,441
	$\bullet$	K		2016 30	5	2024 1					
$\leftrightarrow \hat{w}$	H	K	55	2020 31	8	2021 25	0	-	-	-	0
$\eta \gamma$	H	K	44	2015 25	8	2021 25	0	-	-	-	0
	H	K	50	2016 12	9	2021 25	0	-	-	-	0

H

						1					
	•	к		56	2020 8 31	2024 3 1	0	-	-	-	0
	•	к		38	2017 9	2020 8 10	97,302	-	-	-	97,302
	-	-	-	-	-	-	34,785,863	-	-	-	34,785,863

1' 2020 8 6 ~ 'E' 9 Hу Hу M W ψ ~ к Ѡ ч'E' • ' Hу й' к

Hу Hу Hу к

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қ ψ е Hу к

4' 2020 8 31 ~ 'E' 9 Hу Hу M ψ ~ к Ѡ ч'E' • ~ к Hу
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е Ѡ Ѡ ч η Hу б η Hу л Hу к л Hу
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[illegible]

	$\bar{G}$ E^x	$\uparrow$	2019-02-13	2021-02-28	
$\kappa \gamma \beta \kappa$,					

$\dot{\gamma} \gamma \gamma \beta \kappa$,

$\mathfrak{b}$

κ γ	$\dot{\gamma} \gamma \gamma \beta$	$\dot{\gamma} \gamma \gamma \beta$ $\kappa \vdash$	κ	κ	$\dot{\gamma} \gamma$ $\gamma \beta$ $\mathfrak{U}$
.	$\gamma \quad \gamma_{\alpha\alpha} \quad \gamma \quad \eta \quad \psi$	$\gamma \quad \eta$	2018-01-21	2023-01-20	
	$\mathfrak{z} \gamma \psi$	$\bullet \psi$	2019-01-01	2024-01-01	
	$\gamma \quad F$		2019-01-01	2021-12-31	
	$\gamma \quad E^x$	H	2017-10-17	.	
	E^x	H	2020-04-23	.	
	ψ	$\bullet \psi$	2020-12-01	2025-12-01	
			2019-03-01	2022-03-01	
		$\gamma \quad \bullet$	2015-12-01	.	
			2019-12-01	.	
$\eta \gamma$		$\psi \quad \bullet$	1997-07-01	.	
	$\gamma \quad m \quad E^x$	H	2016-12-01	2023-05-01	
	$m \quad E^x$	H	2019-06-01	2023-11-01	
	$m \quad E^x$	H	2019-10-01	2022-09-01	
	$\mathfrak{b}$		1995-07-01	.	
	$\bar{G} \quad E^x$	$\acute{\alpha} \quad \mathfrak{y}$ H	2020-03-23	2021-01-12	
$\dot{\gamma} \gamma$ $\gamma \beta \kappa$,	$\bar{G} \quad E^x \quad E^x \quad \kappa \quad \kappa \quad \eta \quad E^x \sim E^x \quad \bullet$ $\mathfrak{O} \quad G \quad 2021 \quad 1 \quad \gamma \quad E^x \quad \acute{\alpha} \quad \mathfrak{y} \quad H \quad \vdash \quad \mathfrak{b} \quad P \quad \mathfrak{U}$				

$E^x \quad \kappa \quad \mathfrak{I} \quad \rho \quad \kappa \quad H \quad H \quad \gamma \quad \gamma_{\alpha\alpha} \quad \vdash$,

$\mathfrak{b}$

$H \quad H \quad \gamma$,

$H \quad H \quad \gamma \quad = \quad \psi \quad \mathfrak{O}$,

2019 $\kappa \quad \psi \quad \tau \quad G \quad H \quad \gamma \quad 2020 \quad \tau \quad G \quad H \quad 2020$

$E^x \quad \kappa \quad \mathfrak{I} \quad \vdash \quad H \quad \gamma \quad \gamma$

2020 646.52

 $\gamma \beta' \quad ' \quad "H$

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'	У		47	К	67.76	
	У		45	К	67.37	
	У	Т	46	К	62.63	
	У		40	К	75.78	
↔ Ѡ	У		55	К	0	
П Ч	У		44	К	3.00	
	У		50	К	3.00	
	У		52	К	3.00	
Ч	У Ф Г		74	К	12.22	
Х	У		34	К	10.65	
У Ъ	У		30	К	9.18	
	У		48	К	43.14	
Х	У		39	К	80.51	
'	У		48	К	61.43	
У О	У		50	К	42.32	
	У		41	К	47.13	
	У Ф Й		34	К	24.07	
	У		56	К	-	
	Л У		38	К	33.33	
У	-	-	-	-	646.52	-

$\tilde{E}^{\alpha}$ u $\dot{\rho}$ $\{$ $:$ $'$
 $\mathfrak{b}$

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Ē	1,216
h Ē	3,494
ū	4,710
ū	4,710

$\frac{E}{h}$	E	w	453
$F_3 \neq$	F_3	$\hat{\tau} \sim$	
H_{∞}			743
$\bar{w}_{\tau}$			1,452
τ			356
τ			1,394
t_{τ}			128
τ			637
m			4,710
$\neq$		$\hat{\tau} \sim$	
			322
(F)			2,418
$T F^{\#} T$			414
$\dot{i} \tau$			1,556
			4,710

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[illegible]

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$$\rho^{\sim} \quad \bar{E}^{\sim} \quad \bar{i}^{\sim} \quad \bar{E}^{\sim} \quad \bar{t} \quad \bar{t}^{\sim} \quad \bar{v} \quad \bar{v}^{\sim} \quad \bar{d} \quad \bar{G} \quad \bar{G} \quad \bar{u} \quad \bar{u}^{\sim} \quad \bar{v} \quad \bar{t} \quad \bar{b}$$

$\bar{w}$ $\bar{E}^x$,
 $\bar{E}^x$ $\bar{E}^x$ $\vdash$ $\odot$ $\bar{E}^x$ $\% \dagger$ $\emptyset$ $\sim$ $\sim$
 κ ψ $H\psi$ $H\psi$ $\tilde{a} \eta$ $\bar{E}^x$ $\sim$ $\sim$ z $=$
 $\mathfrak{b}$ $\mathfrak{H}$ $N\mathfrak{b}$ χ^x $\dot{\imath}$ ε L $=$ $\mathfrak{v}$ $\mathfrak{b}$ $\mathfrak{v}$ H
 $H\psi$ χ F ψ χ^x $\dot{\imath}$ $\sim$ $\sim$ $\bar{E}^x$ $\mathfrak{v}$ $\bar{E}^x$
 $\wedge$ $\bar{w} \sim$ L r
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 $\mathfrak{b}$ L $\rho \sim$ $\bar{E}^x$ ψ $\bar{E}^x$ $\vdash$ $\vdash$ $= \mathfrak{z}$ $\odot$ $\dagger^{\wedge}$

b t ~ Hψ й κ ψ Hψψ δ Ġ γ ĩ κ ~ W H
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 $\hat{\neq} \sim \mathbb{Z}$

[illegible] $\hat{\eta} \approx 0.3$

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$$\hat{X} \sim \alpha$$

$\mathbb{E}^{\sim}$ $\acute{\alpha}$ $\mathfrak{b}^{\sim}$ $\mathbb{F}^{\sim}$ $\acute{\alpha}$ $\sim$ 500_~ $\mathfrak{H}$ $\acute{\alpha}$ 10 $\mathfrak{a}^{\sim}$ $\mathfrak{M}$ $\mathfrak{H}$
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 Ω $\mathfrak{H}$ $\mathfrak{O}$ $\mathfrak{Z}$ $\mathfrak{b} \Leftrightarrow$ $\mathfrak{D}$ $\mathbb{E}^{\sim}$ “ $\bar{\mathfrak{W}}$ $\acute{\alpha}$ $\bar{\mathfrak{W}}$ $\bar{\mathfrak{W}}$
 $\sim$ $\mathfrak{b}$ $\sim$ $\mathfrak{Y}$ $\acute{\alpha}$ $\mathfrak{O}$ $\mathfrak{Z}$ $\sim$ $\acute{\alpha}$ $\mathfrak{b}$ $\sim$

$$E^{\alpha} \quad \beta \quad \gamma \quad \psi \quad \bar{\psi} \quad \bar{\psi} \quad E^{\alpha} \quad \partial$$

Ἐν τῷ ψυχῷ ἐν τῷ ἔργῳ

Н. В. Г. К. З. Т. ,

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2. E^x H Hⁱ E^x E^x D^o
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 o z T l

[illegible]

4 Ē í ã η ð ˘ a Ē ʔ

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$$\begin{array}{ccccccc} 5 & \vdash & E^{\infty} & & \vdash & \sim & F & \vdash_{\neg} & \sim & \exists & & \vdash & r & \dot{\rho} \\ L_r & E^{\infty} & & & \sim & \mathfrak{b} & \mathfrak{b} & L_{\neg} & \kappa & \vee & \dot{\imath} & \gamma & \gamma & \beta & \neg & & , & E^{\infty} \end{array}$$

$\rho \sim E$ H $\sim \neq \chi$ $F \geq n \leq$ $\sim E$ $\sim E$
 b $\neq F \geq$ $\rho \sim E$ H E $\bar{A}$ K H
 n a $:$ $\frac{7}{8}$ ρ L $\neq N_0$ G τ
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$\rho \sim E$ $H \Psi F$ $\Psi N_0 \neq$ E $\frac{7}{8}$ ρ
 $:$ $\bar{U}$ $\sim$ $\tau H N_0 \bar{U}$ $F \geq b$ $\sim \oplus$ b $\sim$ $\Psi E \bar{U}$
 $A \sim$ $b \sim$ $1 \sim E$ b
 $\wedge \bar{w} \sim$ Ψ
 $\rho \sim H \Psi$ Ψ E Ψ $\dagger$ τL $\sim E$ 2020
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 b b $\sim$ Ψ $H \vdash$ $\bar{U}$ $\sim F \geq$ $\sim \oplus$ $\sim$ Ψ
 $\wedge H \sim$ Ψ
 $\rho \sim H \Psi$ Ψ E Ψ $\dagger$ τL $\sim E$ T
 $\bar{U}$ $\frac{7}{8}$ $\neq$ i $''$ E H $\sim$
 $\sim E$ $\bar{U}$ $\frac{7}{8}$ $\neq$ $\sim \oplus$ $\sim$ Ψ
 $\wedge \hat{\alpha} \sim$ Ψ
 $\rho \sim H \Psi$ Ψ Ψ $\dagger$ τL $\sim H \Psi$ $H \bar{R}$
 $\sim E$ K H $\sim \oplus$ $\sim$ Ψ
 $\wedge \sim$ b Ψ
 $\rho \sim H \Psi$ b Ψ b Ψ $\dagger$ τL $\sim E$
 b L $\sim E$ 2020 $:$ $\frac{7}{8}$ H
 $\sim \oplus$ $\sim$ b Ψ

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$H \Psi$ ρ $\tau \bar{U}$ E

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2020 $\sim E$ $H \Psi$ E $\vdash$ E $H \Psi$ H $\dagger$
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$\bar{W} \quad E^x \quad \tilde{V} \quad \vdash \quad H$ [illegible]
$$H \quad \tilde{V} \quad \vdash \quad \dot{H} \quad \quad \quad H \quad \quad \quad H$$

$\tilde{v} \vdash \tilde{i}$	$'$	
$\dot{\rho} \quad \tilde{E}^x \quad \tilde{v} \vdash$	H	$'$
	$v_H H \quad \tilde{E}^x$	$W'E$
		$\cdot \quad M \quad 2^\infty \text{ PICC}$
$\dot{\rho} \tilde{E}^x \quad \tilde{v} \vdash \tilde{i}$	H	
$\ddot{0} \quad \dot{i} \quad \sim \quad \dot{i} \quad \wedge$	$\neq b$	

$$\mathbb{E} \tilde{v} \mid \mathcal{F}_T = a$$

$\bar{E} \quad \tilde{\nu} \vdash n$	a	'	α	"	'	b	No	L	'	No	H	S	n		
i			a	,	"	r	No	p							
φ	$\wedge$	'	H	$\sim$						1.81	'	H	$\sim$		
n	F		b	'	α	"	'	b	No	L	'	No	H	S	n

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	2020	2019	γ β' ' "H
≠	51,048.50	56,668.10	ĩ
„	83.04%	78.82%	
∞ в	76.86%	78.24%	
„	77.95%	73.79%	
EBITDA η в т	5.75%	8.23%	
≠ Г Õ	1.48	2.27	
≠ Г Õ	1.95	1.79	
EBITDA ≠ Г Õ	1.83	2.61	
ẽ	100%	100%	
≠ ẽ ò	100%	100%	

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$\sqrt{5}$ $3 \sim h$ G L k F_3 $t \sim E^z$ z_{re} T $h \sim$ h a c T $3 M, \eta$ $\neq \sim \ddot{u}$ τ L $\sim$ $\sqrt{5}$ 2020 $3 \sim$ $360,941.78'$ $"H'$ i T $\sim \sqrt{}$ 71.54% $\sqrt{5}$ $3 \sim G$ $\bar{w}$ $\dot{\rho}$ $h \sim$ $\sim$ $\sim$ $^{\circ\circ}$ $\mathcal{F}$ $\sim \sqrt{}$ $\sim$ b $\sqrt{}$ b D i ∞ $T \sim$ $\sim$ $\sim$ U γi t $\sim$ $\sim$ $\sim$ T G $'$ $i \sim$ $\sim$ $\sim$ Ψ I T $\ddot{u}$ $\dot{t}$ $($ $\sim$ $)$ $\sqrt{5}$ $3 \sim$ $\sim$ $\sim$ γ $\parallel$ 3 3 i ∞ $T \sim$ $\sim$ b i $\sim$ $\sim$ $\parallel \ddot{u}$ $b \sim$ i_{re} $\sim \sim$ $\sim$ u $\sim$ i u τ H_u $\ddot{a}$ t η $39 i$ $\neq$ 61	$\sim$ $\sim$ u h $\ddot{y}'$ $1. z$ $E b$ $\sim$ τ $\dot{\rho}$ $L \sim$ τ L $2. b E^z$ $\sim$ $\sqrt{5}$ h $3 \sim$ i $\sim$ $\neq b \sim$ τ τ i $h \sim \gamma$ $E \sqrt{5}$ $\sim$ Ψ $\% \uparrow$ $3' \ddot{u}$ $\sim$ $\parallel$ $\ddot{u}$ $\sim$ i H_{re} $\sim$ $\sim$ b_{re} $\sim$ $4' h$ $\sim$ $\neq$ N_0 $'$ $\mathcal{P}$ $\sim$ $\sim$ ϕ i $\sim$ γ T $\sim$ r_{re} $i \%$ $5' \ddot{u} h$ $\sim$ z $' i$ $\sim b$ $' \sim N_0$ E $\%$ $3 \sim$ u h $\ddot{y}'$ $1' z$ $E b$ 3 τ $\dot{\rho}$ $L \tau$ L $\sim$ τ L $2' b$ $\sim$ L i $3 \sim$ $\sim$ E $3 \sim$ i $3' L_{\text{re}}$ $\gamma \ddot{y} h$ $'$ $\sim 1 \sim \ddot{u}$ h $\sim$ $\ddot{u}$ b $\parallel$ L $N_0 \sim T$ $\%$ $,$ $\sim 2 \sim \ddot{u}$ h $\sim$ $\sim$ $\ddot{u}$ T
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	$\wedge$ 3 $\sim$ $\mathfrak{b}$ $\mathfrak{i}$ τ $\mathfrak{d}$ $\mathfrak{T}$ $\mathfrak{r}$ 4' $\mathfrak{u}$ $\sim$ $\mathfrak{u}$ γ $\mathfrak{h}$ $\mathfrak{t}$ $\wedge$ 1 $\sim$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{i}$ $\mathfrak{y}$ $\mathfrak{y}$ $\mathfrak{d}'$ $\wedge$ 2 $\sim$ $\mathfrak{v}$ $\mathfrak{f}$ $\mathfrak{u}$ $\mathfrak{i}$ $\mathfrak{y}$ $\mathfrak{y}$ $\mathfrak{d}$ γ $\mathfrak{T}$ 5' $\mathfrak{u}$ $\mathfrak{L}$ $\sim$ $\mathfrak{z}$ $\%$
$\mathfrak{v}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$	
$\mathfrak{v}$ 5 2020 $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ 308,723.90 ' $\mathfrak{H}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$ $\mathfrak{u}$ 41,346.35 ' $\mathfrak{H}$ $\mathfrak{u}$ 267,377.55 ' $\mathfrak{H}$ $\mathfrak{v}$ $\mathfrak{u}$ 22.27% $\mathfrak{v}$ 5 $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\mathfrak{f}$ $\mathfrak{u}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$ $\mathfrak{H}$ $\mathfrak{u}$ $\mathfrak{y}$ $\mathfrak{i}$ $\mathfrak{L}$ $\mathfrak{i}$ $\mathfrak{T}$ $\mathfrak{u}$ $\mathfrak{T}$ $\mathfrak{b}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ 10	$\mathfrak{u}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ 1' $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{v}$ 5 $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{i}$ 2' $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ 3' $\mathfrak{u}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ 4' $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$ $\%$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{T}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\%$ 5' $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\wedge$ $\mathfrak{i}$ $\mathfrak{y}$ $\%$ $\mathfrak{u}$ $\mathfrak{u}$ 6' $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$ $\mathfrak{u}$

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	2020 12 31	2019 12 31
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У	1,668,093,438.84	1,218,836,999.70
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У		
У	1,505,986,806.79	2,037,865,050.83
У	83,548,886.33	9,491,937.92
У	87,387,998.28	72,737,697.54
У		
У		
У		
У		
У	148,461,377.06	95,796,197.99
У		
У	1,943,374.31	
У		
У	321,637,288.73	243,523,174.48
У	1,167,788,680.05	
У		
У	99,877,607.60	6,262,389.43
У	159,927,754.75	132,036,096.82
У	5,242,709,838.43	3,816,549,544.71
У		
У		
У		
У		
У	223,448,497.28	146,215,851.33
У	329,607,341.17	280,749,529.29
У	977,114.00	
У		
У	53,371,404.37	16,846,862.56
У	693,362,686.62	637,190,035.63

	3,659,338,527.88	3,142,765,956.20
а		
а		
а		
а	1,364,146,153.17	853,320,711.27
ü		3,262,070.77
	37,534,070.02	39,192,110.28
	11,050,230.56	9,905,847.62
	113,206,971.28	76,421,053.19
ı	275,023,967.41	159,891,781.20
ı	6,761,066,963.76	5,365,761,809.34
ı	12,003,776,802.19	9,182,311,354.05
ı		
ı	1,845,019,680.32	1,031,261,525.98
ı		
ı		
ı	7,763,985.00	3,098,600.00
ı		
ı	1,038,132,217.34	897,177,007.53
ı	2,210,940,895.26	1,634,440,261.85
		222,810,450.42
ı	325,181,404.56	
ı		
ı		
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ı		
ı	51,698,654.23	51,793,317.89
ı	156,601,107.71	107,249,635.34
ı	131,045,335.45	106,761,130.57
ı		5,423,293.71
ı		
ı		
ı		
ı		
ı	414,197,134.45	688,623,254.45
ı	132,601,824.34	99,000,000.00
ı	6,313,182,238.66	4,842,215,184.03
ı		
ı		
ı	1,951,482,983.70	1,442,458,303.50
ı	356,239,396.66	329,542,279.53
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ŧ		
U	25,871,532.90	50,984,547.98
U		
ŧ	85,023,566.15	82,841,543.59
	256,761,759.54	204,415,738.61
ŧ	9,037,022.77	9,413,779.17
ŧ ŧ ŧ ŧ	228,817,575.80	222,426,100.00
ŧ ŧ	2,913,233,837.52	2,342,082,292.38
ŧ	9,226,416,076.18	7,184,297,476.41
ŧ		

	215,060,279.58	248,734,939.96
ао	1,353,441,140.87	
ао		
̄ ρ	88,145,154.37	4,522,528.70
̇ ̇	2,489,742.23	1,996,457.68
ао	5,423,442,156.31	3,888,161,862.34
ао		
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̇ ̇		
	175,264,460.47	133,424,118.65
	2,964,207,657.34	2,439,741,297.07
̇ ̇	977,114.00	
̇ ̇		
ао	25,394,145.61	
ао	456,598,475.19	484,736,312.77
	141,892,761.32	105,940,424.30
ао		
ао		
а		
ао	62,807,856.68	65,064,408.22
̇		
	1,070,800.76	1,937,290.76
ао	98,932,951.06	60,585,865.33
̇ ̇	94,273,461.39	36,463,612.40
ао	4,021,419,683.82	3,327,893,329.50
ао	9,444,861,840.13	7,216,055,191.84
̇		
§	1,551,888,096.33	847,015,794.33
̇	7,763,985.00	3,098,600.00
̇		
о	797,018,608.66	621,855,049.93
о	1,855,440,401.83	1,236,019,361.21
		173,130,269.85
̇	186,818,611.29	
о	15,879,260.36	22,746,587.41
̇	109,661,352.74	65,186,282.50
̇ ̇ о	883,438,459.65	491,481,909.34
̇ ̇' о ≠		4,409,370.49
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̇		
̄ ρ	295,924,425.49	623,509,854.45

ĩ ı ı ı	127,489,346.31	99,000,000.00
ı ı	5,831,322,547.66	4,183,043,709.02
ı ı		
Ş	237,753,400.00	311,200,000.00
ı ı ı	356,239,396.66	329,542,279.53
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ı		
ı		
ı	15,105,963.28	50,984,547.98
ı		
ı	10,156,988.26	8,854,279.79
	117,571,565.09	92,014,142.57
ı		
ĩ ı ı ı	627,435,493.33	603,460,418.57
ı ı	1,364,262,806.62	1,396,055,668.44
ı	7,195,585,354.28	5,579,099,377.46
ı		
	405,713,128.00	355,835,250.00
ĩ ı ı ı	128,746,606.43	128,771,957.77
ĩ ı ı ı		
ı		
ı	978,753,301.58	465,160,098.47
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F ı		
ı ı	84,645,161.41	76,199,277.31
Ne ≠	651,418,288.43	610,989,230.83
ı	2,249,276,485.85	1,636,955,814.38
ı	9,444,861,840.13	7,216,055,191.84

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	2020	2019
ı ı ı	3,609,417,824.67	3,243,604,062.56
ĩ ı ı ı	3,609,417,824.67	3,243,604,062.56
ı ı		
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ı ı ı		
ı ı	3,289,015,298.31	2,891,338,241.34
ĩ ı ı ı	2,622,570,499.81	2,306,798,075.01
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Ü	148,051,213.87	137,782,895.25
┐	147,158,800.53	134,291,317.09
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	1,400,000.00	119,361,763.50
Ů		1,200,303.33
∞	5,499,756.09	1,647,845.47
「	9,229,363.33	20,366,342.36
「 ï ı Ъ	46,016,154.16	
„	62,145,273.58	142,576,254.66
∞	1,241,803,488.60	1,348,181,425.87
U	99,896,961.07	
「 v		
Ů Ẽ ï ı 3 ı β U		
「 U ï ı Ъ		8,099,600.00
„	1,341,700,449.67	1,356,281,025.87
„ ∞	-1,279,555,176.09	-1,213,704,771.21
„		
「	624,791,869.35	35,568,600.00
「 ï ı' Ẽ κ	60,171,068.00	35,568,600.00
Ů \$	3,551,365,129.01	2,465,102,444.63
「 ï ı Ъ	209,605,509.95	272,770,000.00
„	4,385,762,508.31	2,773,441,044.63
ẽ v ı U	2,266,968,492.47	1,110,651,904.00
Nø ≠ ≠ ẽ U ≠ U	279,789,571.96	213,285,088.61
≠ ≠ ï ı' Ẽ U κ		
U ï ı Ъ	545,724,849.71	207,770,860.92
„	3,092,482,914.14	1,531,707,853.53
„ ∞	1,293,279,594.17	

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		п Q̃	ṽ	İ İ										
W ☼ φ	355,835,250.00			128,771,957.77	465,797,108.97		880,181.97		76,199,277.31		762,510,487.36		994,263.38	208,019,614.26
ψ' ψ İ														
W L Ÿ o 3 _{ve}														
H Δ φ				128,771,957.77					76,199,277.31					

1' ~	49,871,023.00				513,506,906.53								563,377,929.53	60,171,068.00	623,548,997.53
2' ĩ ĩ ~	6,855.00			-25,351.34	86,296.58								67,800.24		67,800.24
3' M U ~															
4' ĩ ĩ					616,174.39								616,174.39	-56,778.16	559,396.23
~ ĩ ĩ ~ ≠ №									8,445,884.10		-44,029,783.40		-35,583,899.30		-35,583,899.30
1' ũ φ `E									8,445,884.10		-8,445,884.10				
2' ũ w̄ %															
3' κ̃ ~ №											-35,583,899.30		-35,583,899.30		-35,583,899.30
4' ĩ ĩ															
~ ρ															
1' ~ `E															
2' φ `E ~															
3' φ `E τ															

4' ½ ħ															
5' ħ ħ															
6' ħ ħ															
7' ħ F Ũ															
1' Ũ															
2' a															
3' E~ ħ ħ															
φ	405,713,128.00			128,746,606.43	980,006,486.47		-519,914.78		84,645,161.41		913,495,620.22		2,512,087,087.75	265,273,638.26	2,777,360,726.01

H'βγ						
					K	m
Eφ	W̄ ‰	№ ≠	ĩ ı			
915,654.56		527,545,029.95		1,538,800,503.40	188,000,718.91	1,726,801,222.31

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8 E' f'

4' ǐ ǎ												
ǎ ǎ ǎ ǎ ǎ ǎ									8,445,884.10	-44,029,783.40		-35,583,899.30
1' ǎ ǎ ǎ ǎ									8,445,884.10	-8,445,884.10		
2' ǎ ǎ ǎ ǎ ǎ ǎ										-35,583,899.30		-35,583,899.30
3' ǐ ǎ												
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ǎ	405,713,128.00			128,746,606.43	978,753,301.58				84,645,161.41	651,418,288.43		2,249,276,485.85



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ψ' ψ $\dot{\psi}$												
$\dot{\psi}$												
$\dot{\psi}$ τ												
H Δ φ	355,815,284.00											

1' ů												
2' a												
~ 'E~ ì ɿ										-950,344.35		-950,344.35
φ	355,835,250.00			128,771,957.77	465,160,098.47				76,199,277.31	610,989,230.83		1,636,955,814.38

3.2.2 项目概况

1 项目概况

项目位于内蒙古自治区呼和浩特市赛罕区，项目总用地面积为 15.133 公顷，其中建设用地面积为 12.31 公顷。项目规划总建筑面积为 151,330.00 平方米，其中地上建筑面积为 148,500.00 平方米，地下建筑面积为 2,830.00 平方米。项目主要建设内容包括：研发楼、办公楼、宿舍楼、食堂、图书馆、体育馆、游泳池、网球场、篮球场、足球场、停车场等。项目总投资为 15,133.05 万元，其中固定资产投资为 12,310.00 万元，流动资金为 2,823.05 万元。项目建成后，将可提供就业岗位 1,000 个，年可实现产值 1,500.00 万元，年可实现利税 150.00 万元。项目符合国家产业政策，具有良好的社会效益和经济效益。

项目于 2010 年 6 月开工建设，2010 年 4 月 30 日完成主体封顶，2010 年 12 月完成竣工验收。项目于 2014 年 12 月 31 日交付使用。项目自交付使用以来，运营情况良好，各项指标均达到预期目标。

序号	名称	单位	数量	备注
1	研发楼	平方米	15,133,050.00	32.54
2	办公楼	平方米	8,338,140.00	17.93
3	宿舍楼	平方米	6,948,810.00	14.94
4	食堂	平方米	2,475,000.00	5.32
5	图书馆	平方米	2,475,000.00	5.32
6	体育馆	平方米	2,475,000.00	5.32
7	游泳池	平方米	1,181,250.00	2.54
8	网球场	平方米	945,000.00	2.03
9	篮球场	平方米	900,000.00	1.94
10	足球场	平方米	675,000.00	1.45
11	停车场	平方米	675,000.00	1.45
12	其他	平方米	675,000.00	1.45
13	道路	平方米	566,463.00	1.22
14	围墙	平方米	360,000.00	0.77
15	绿化	平方米	315,295.00	0.68
16	其他	平方米	315,000.00	0.68
17	水	立方米	229,306.00	0.49
18	电	千瓦时	225,000.00	0.48
19	其他	千瓦时	225,000.00	0.48

本公司于2016年12月12日与上海博世科环保科技有限公司（以下简称“博世科”）签订了《博世科环保科技有限公司股权转让协议》，约定博世科将其持有的上海博世科环保科技有限公司（以下简称“博世科环保”）100%股权转让给本公司。

根据《公司法》及《公司章程》的规定，本公司于2016年12月28日召开临时股东大会，审议通过了《关于博世科环保科技有限公司股权转让的议案》，同意本公司收购博世科环保100%股权。

截至2016年12月31日，博世科环保的总资产为3,285,000.00元，净资产为127,285,000.00元。

根据《公司法》及《公司章程》的规定，本公司于2016年12月28日召开临时股东大会，审议通过了《关于博世科环保科技有限公司股权转让的议案》，同意本公司收购博世科环保100%股权。

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 405,711,821.00 "H № E^ˆ v | İ ~
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$\begin{matrix} \text{L} & \text{F} & \text{T} & \text{E} & \text{V} & \text{E}^{\sim} & \text{Ü} & \text{r} & \text{°} & \text{E} & \text{V} & \text{b} \\ \text{U} & \text{E} & \text{E} & \text{V}^{\sim} & \text{Ü} & \text{M} & \text{V} & \sim & \sim & \text{E} & \text{' } & \text{E} & \text{b} & \text{||} & \text{:} & \sim \end{matrix}$

$\begin{matrix} \sim & 2^{\sim} & \bar{w} & \text{L} & \text{Ÿ} & \text{o} & \text{z} & \psi \\ \text{E}^{\sim} & \bar{y} & \text{G}_{\text{re}} & \text{T} & \text{Ü} & \bar{y} & \sim & \text{r} & \text{°} & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{M} & \sim & \text{ч} \\ \text{' } & \text{G}_{\text{re}} & \text{T} & \text{Ü} & \bar{y} & \sim & \text{r} & \text{°} & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{M} & \sim & \text{ö} & \text{Ü} & \bar{y} & \text{X} & \sim \\ \text{°} & \tilde{v} & \text{ĩ} & \tilde{v} & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{Y} & \text{ĩ} & \sim & \text{G}_{\text{re}} & \text{T} & \text{Ü} \\ \bar{y} & \sim & \text{r} & \text{°} & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{M} & \sim & \text{i} & \sim \\ \text{' } & \text{No} & \bar{w} & \text{L} & \text{Ÿ} & \text{o} & \text{z} & \sim & \text{Y} & \text{Ÿ} & \text{' } \end{matrix}$

$\begin{matrix} 1^{\sim} & \Delta & \bar{y} & \text{H} & \text{||} & \sim & \bar{y} \\ \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \sim & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{b} & \text{i} & \text{E} & \text{V} & \sim & \text{' } & \bar{y} & \text{H} & \text{||} & \bar{y} \\ \text{ĩ} & \text{Ÿ} & \text{i} & \text{r} & \sim & \text{i} & \text{r} & \text{' } & \sim & \text{ч} & \bar{y} & \sim & \text{G} \\ \text{i} & \text{z} & \text{r} & \tilde{v} & \text{r} & \text{°} & \text{i} & \text{r} & \text{°} & \text{i} & \text{r} & \sim \end{matrix}$

$\begin{matrix} 2^{\sim} & \sim & \sim & \sim & \bar{w} & \Delta & \text{b} & \bar{y} & \sim \\ \text{E}^{\sim} & \sim & \text{r} & \text{°} & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{M} & \sim & \text{||} & \text{G} & \sim & \text{ч} & \text{' } & \text{||} & \text{G} & \sim & \sim \end{matrix}$

$\begin{matrix} \text{' } & \text{No} & \text{Pb} & \text{E}^{\sim} & \text{L} \\ 1^{\sim} & \infty & \text{No} & \text{Pb} & \text{E}^{\sim} & \text{L} & \text{T} & \text{X} & \text{' } & \text{G} & \text{" } & \bar{w} & \text{' } & \text{" } & \text{A} & \text{†} \\ \text{E}^{\sim} & \text{X} & \text{' } & \text{ø} & \text{Y} & \text{ĩ} & \text{Y} & \text{Ÿ} & \bar{w} & \text{' } \\ \text{' } & \text{H} & \text{b} & \text{ч} & \bar{w} & \text{' } & \psi & \text{' } \\ \text{' } & \text{' } & \text{r} & \bar{w} & \text{z} & \text{' } \\ \bar{w} & \text{' } & \text{ö} & \text{Ü} & \text{G} & \text{i} & \text{r} & \bar{w} & \text{' } & \text{ö} & \text{' } \\ \bar{w} & \text{' } & \text{Y} & \text{b} & \sim & \text{p} & \text{i} & \text{r} & \bar{w} \end{matrix}$

$\begin{matrix} 2^{\sim} & \text{No} & \text{Pb} & \text{E}^{\sim} & \text{L} & \text{T} & \text{X} & \text{' } & \text{G} & \text{" } & \bar{w} & \text{' } & \text{" } & \psi \\ \text{E}^{\sim} & \text{Pb} & \text{L} & \text{X} & \text{' } & \text{G} & \bar{w} & \text{' } & \sim & \text{X} & \text{' } & \text{b} & \text{ч} & \bar{w} & \text{E} \\ \sim & \text{Pb} & \text{L} & \text{' } & \psi & \text{' } & \text{p} & \sim & \text{Pb} & \text{L} & \text{H} & \text{||} & \bar{w} & \text{E} & \text{b} & \sim & \text{' } \\ \text{E}^{\sim} & \text{r} & \text{°} & \text{M} & \sim & \text{F} & \text{T} & \text{ч} & \text{i} & \text{r} & \sim & \text{Pb} & \text{L} & \bar{w} & \sim & \text{Pb} & \text{L} \end{matrix}$

$\begin{matrix} \text{F} & \text{T} & \text{G} & \blacktriangledown & \varphi & \sim & \text{i} & \text{Pb} & \text{L} & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{Ü} \\ \text{E} & \text{b} & \blacktriangledown & \varphi & \text{E}^{\sim} & \text{H} & \text{E} & \text{V} & \text{H} & \sim & \text{:} & \text{A} & \text{°} & \text{A} & \text{E}^{\sim} & \bar{y} & \text{r} & \text{°} \\ \text{M} & \text{H} & \sim & \sim & \text{Pb} & \text{L} & \text{b} & \text{A} & \text{E}^{\sim} & \text{' } & \text{i} & \text{r} & \sim & \text{Pb} \\ \text{L} & \text{ч} \end{matrix}$

$\begin{matrix} 3^{\sim} & \text{No} & \text{Pb} & \text{E}^{\sim} & \text{L} & \text{T} & \text{X} & \text{' } & \text{b} & \text{G} & \text{" } & \bar{w} & \text{' } & \text{" } & \psi \\ \text{E}^{\sim} & \text{Pb} & \text{L} & \sim & \text{F} & \text{T} & \text{E} & \text{b} & \text{' } & \text{E}^{\sim} & \text{r} \\ \text{°} & \text{M} & \sim & \text{E} & \text{^} & \text{E} & \text{E} & \sim & \sim & \text{E} & \text{b} & \text{||} & \text{:} & \sim \\ \text{E}^{\sim} & \text{Pb} & \text{L} & \sim & \text{F} & \text{T} & \text{G} & \blacktriangledown & \varphi & \sim & \text{i} & \text{Pb} & \text{L} & \text{E} \end{matrix}$

$\text{H} \in \mathbb{V}$ $\text{E} \in \mathbb{V} \nabla \varphi$ $\text{E} \in \mathbb{V} \nabla \mathbb{H} \sim \vdots \mathbb{A}$ D $\mathbb{J}$ $\mathbb{A}$
 $\text{E}^{\sim}$ $\bar{y}$ Γ^{∞} $\mathbb{M} \mathbb{H}$ $\sim \sim \mathbb{D}$ $\mathbb{L}$ $\mathbb{B} \mathbb{A}$ E
 $\times$ τ $\dot{\tau}$ τ $\sim \mathbb{D}$ $\mathbb{L}$ $\mathbb{U}$

6 τ $\mathbb{H}$ $\mathbb{L}$

τ $\mathbb{H}$ γ $\text{E}^{\sim}$ $\dot{\tau}$ $\text{E}^{\sim}$ $\mathbb{H}$ $\mathbb{U}$ $\sim$ $\dot{\tau}$ τ $\sim$ $\text{E}^{\sim}$ $\circ \mathbb{Z} \Psi$
 $\% \dagger$ $33^{\sim}$ H $\mathbb{L}$
 $\wedge$ $1^{\sim}$ τ
 $\text{E}^{\sim}$ $\mathbb{H}$ γ $\mathbb{L} \mathbb{U}$ $\mathbb{L}$ $\text{E}^{\sim}$ $\mathbb{Z}^{\sim}$ $\check{\alpha}$
 $\mathbb{B}$ τ $\mathbb{J}$ $\sim$ $\dot{\tau}$ $\mathbb{F}$ $\mathbb{Z}$ $\mathbb{Z}$ τ $\mathbb{A}$
 $\text{E}^{\sim}$ $\dot{\tau}$ η $\text{E}^{\sim}$ $\text{E}^{\sim}$ $\text{E}^{\sim}$ $\mathbb{L}$ $\circ \mathbb{Z}$ $\mathbb{H} \mathbb{r}$
 $\wedge$ $2^{\sim}$ $\mathbb{H}$ $\mathbb{L}$
 $\mathbb{C} \check{\alpha}$ $\text{E}^{\sim}$ Γ^{∞} $\mathbb{M}$ $=$ $\mathbb{L} \mathbb{H}$ $\sim$ $\text{E}^{\sim}$ $\dot{\tau}$ $\sim$ $\mathbb{C} \mathbb{D}$
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 $\neq$ $\mathbb{T}'$ $\text{E}^{\sim}$ $\mathbb{B}$ $\mathbb{M}$ $\tilde{\mathbb{V}}$ Δ $\bar{\mathbb{W}}$ $\mathbb{L}$
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 Δ $\neq$ $\mathbb{T}^{\sim}$ $\mathbb{F}$
 $\mathbb{H}$
 $\mathbb{L}$ $\mathbb{H}$ $\sim$ $\text{E}^{\sim}$ $\mathbb{B}$ $\text{E}^{\sim}$ Ψ Ψ $\mathbb{B} \bar{\mathbb{W}}$ $\sim$ $\text{E}^{\sim}$ Ψ
 Ψ $\text{E}^{\sim}$ $\mathbb{H}$ $\mathbb{G}$ $\bar{\mathbb{W}}$ $\mathbb{L} \mathbb{H} \circ \mathbb{Z}$ $\check{\alpha}$ $\text{E}^{\sim}$ γ $\bar{y}$ $\sim$
 Γ^{∞} $\text{E} \in \mathbb{V} \nabla \mathbb{U}$ $\dot{\tau}$ $\mathbb{H}$
 $\text{E}^{\sim}$ ρ φ $\dot{\tau}$ $\neq$ $\mathbb{H}$ $\mathbb{L}$ $\mathbb{Z} \gamma$
 $\text{E}^{\sim}$ $\mathbb{K}$ $\dot{\tau}$ $\mathbb{T} \mathbb{B}$ $\mathbb{G}$ $\text{E}^{\sim}$ $\mathbb{N} \mathbb{O} \mathbb{N} \mathbb{O} \neq$ $\mathbb{D} \mathbb{U}$ $\mathbb{K}$ $\dot{\tau}$ $\mathbb{K}$
 $\mathbb{H}$ $\mathbb{T}$ $\mathbb{K}$ $\dot{\tau}$ $\neq$ $\mathbb{H} \mathbb{I}$ $\downarrow$ $\text{E}^{\sim}$ $\mathbb{T}$ $\mathbb{G}$ $\mathbb{K}$ $\mathbb{M}$ $\sim$
 $\neq$ $\mathbb{T} \mathbb{r}$ $\neq$ $\mathbb{H} \gamma$ $\mathbb{K}$ $\downarrow$ $\mathbb{K} \mathbb{N} \mathbb{O}$ $\text{E}^{\sim}$ $\mathbb{T}$ $\mathbb{U}$ $\mathbb{U}$ $\mathbb{K}$
 $\text{E}^{\sim}$ Δ $\mathbb{K}$ $\mathbb{T}$ $\mathbb{M}$ $\mathbb{H} \mathbb{I}$ $\mathbb{K}$
 $\mathbb{N} \mathbb{O}$ $\dot{\tau}$ $\mathbb{A}$ $\mathbb{D}$ $\mathbb{U}$ $\mathbb{L}$ $\sim$ $\mathbb{G} \nabla \varphi$ $\dot{\tau}$ $\mathbb{D}$
 $\mathbb{L}$ $\text{E} \in \mathbb{V}$ $\check{\alpha}$ $\mathbb{E} \in \mathbb{V} \nabla \varphi$ $\text{E} \in \mathbb{V} \nabla \mathbb{H} \sim \vdots \mathbb{A}$ $\mathbb{D}$
 $\mathbb{J}$ $\mathbb{A}$ $\text{E}^{\sim}$ $\bar{y}$ Γ^{∞} $\mathbb{M} \mathbb{H}$ $\sim \sim \mathbb{D}$ $\mathbb{L}$
 $\mathbb{B} \mathbb{A}$ $\text{E}^{\sim}$ τ $\dot{\tau}$ $\sim \mathbb{D}$ $\mathbb{L}$ $\mathbb{B}$ $\bar{y}$ τ $\mathbb{M}$ $\tilde{\mathbb{V}}$
 Ψ $\wedge$ $\mathbb{U}$ $\mathbb{A}$ $\text{E}^{\sim}$ $\dot{\tau}$ $\mathbb{H}$ $\tilde{\mathbb{V}}$ Γ^{∞} $\dot{\tau}$ γ $\sim$
 $\dot{\tau}$ φ $\bar{\mathbb{W}}$ $\mathbb{U}$ $\sim$ $\dot{\tau}$ $\mathbb{N} \mathbb{O} \nabla \varphi$ $\circ \mathbb{Z} \Psi$ $\% \dagger$ $2^{\sim}$ H $\mathbb{L}$ 22
 $\circ \mathbb{Z} \Psi$ $\% \dagger$ $22^{\sim}$ $\mathbb{I}$ τ $\mathbb{H}$ $\mathbb{L}$ 22
 $\mathbb{H}$ $\mathbb{H}$ 10 $\mathbb{I}$ $\mathbb{H}$
 $\text{E}^{\sim}$ $\mathbb{N} \mathbb{O}$ $\text{E}^{\sim}$ $\mathbb{D}$ $\mathbb{L}$ $\mathbb{M} \mathbb{N} \mathbb{O}$ $\text{E}^{\sim}$
 $\mathbb{D}$ $\mathbb{L}$ $\mathbb{U}$ $\mathbb{G} \bar{\mathbb{W}}$ $\text{E}^{\sim}$ $\mathbb{U}$ $\mathbb{D} \gamma \dot{\tau}$
 $\gamma \mathbb{H} \bar{\mathbb{W}}$ $\mathbb{H}$ $\mathbb{D} \mathbb{U} \bar{\mathbb{W}}$ Ψ

[illegible]

$\gamma \tilde{Y} \quad \partial \tilde{H} \bar{w} \quad \tilde{V} \sim \Delta \quad \chi \gamma \tilde{E} \tilde{H} E \vee \quad f \dot{\imath} \dot{\imath} \sim$
 $\tilde{V}' \wedge a \sim \quad \vdots \quad \Psi \quad ' \wedge b \sim \quad \ddot{Y} \quad \partial \quad \tilde{E}^x$
 $\sim \gamma \tilde{E} \tilde{H} E \vee \chi \quad \tilde{V} \sim \quad \infty \quad \tilde{V} \sim \quad \exists \quad \tilde{E} \sim \quad \tilde{E}^x \quad \rho \quad \gamma$
 $\chi \quad \tau \quad \sim \quad ' \wedge c \sim \quad \tilde{V}' \quad \gamma \quad N_0 \quad \sim \quad \dot{\imath}$
 $\tilde{E}^x \quad \Delta \quad \tilde{V} \quad N_0 \quad G \gamma \tilde{E} \tilde{H} E \vee \quad f \dot{\imath} \dot{\imath} \sim \quad \tilde{V}$
 $\tau' \quad \sim \quad \sim \quad \dot{\imath} \quad \tau \quad \tilde{V} \quad \tau' \quad \sim \quad \dot{\imath} \quad \Delta$
 $\tilde{V} \quad \ddot{U} = G \dot{\imath} N_0 \quad '$
 $1 \sim \gamma \quad \varphi \quad \tilde{V}$
 $G \quad \tilde{V} \sim \quad \neq \quad \sim \quad \varphi$
 $2 \sim \gamma \tilde{E} \tilde{H} E \vee \quad f \dot{\imath} \dot{\imath} \sim \quad \tilde{V}$
 $\gamma \tilde{E} \tilde{H} E \vee \quad f \dot{\imath} \dot{\imath} \sim \quad \tilde{V}' \quad \sim \quad \tilde{V} (\quad G \quad \tilde{V} \quad \dot{\imath})$
 $\Delta \quad \chi \gamma \tilde{E} \tilde{H} E \vee \quad f \dot{\imath} \dot{\imath} \sim \quad \tilde{V}$
 $\wedge 4 \sim \quad \dot{\imath}$
 $\tilde{Y} \downarrow \quad \partial \quad \sim \quad \infty \quad \tilde{V} \gamma \quad \varepsilon \quad \Gamma \quad \infty \quad \tilde{V} \quad \rho \downarrow \quad ' \quad \dot{\imath}$
 $\neq \sim f \quad \neq \quad \parallel \sim \quad ' \quad \frac{7}{8} \gamma \Gamma \quad \sim \quad \dot{\imath} \quad \infty \quad \tilde{e}$
 $\tilde{V}$
 $\wedge 5 \sim \quad \infty \quad \vdots \quad \vee$
 $\tilde{E}^x \quad G \gamma \quad \varphi \quad \infty \quad \gamma \tilde{E} \tilde{H} E \vee \quad f \dot{\imath} \dot{\imath} \sim \quad \sim \dot{\imath} \quad \tau \quad \tilde{V} \vdash \quad \dot{\imath}$
 $\vdash \quad \bar{G} \sim \gamma \quad H \quad \chi \quad \% \quad H \quad \sim \quad \tilde{E}^x \quad \wedge \quad \neq$
 $\sim \quad \sim \quad \tilde{b} \quad \ddot{U} \quad H \quad \sim \quad \gamma \quad \eta \quad \vee$
 $\tilde{E}^x \quad \sim \quad f \quad \omega \quad H \quad \sim \quad \parallel \quad H \quad \sim \quad \gamma \quad \tau \quad \gamma \quad \varphi$
 $\infty \quad \gamma \tilde{E} \tilde{H} E \vee \quad f \dot{\imath} \dot{\imath} \sim \quad \sim \dot{\imath} \quad \tau \quad \infty \quad \wedge \quad \tilde{V} \vdash \quad \dot{\imath} \sim \quad H \quad \tau$
 $1 \sim \quad H \quad \bar{w}$
 $\dot{\imath} \quad H \quad \Delta \quad \tilde{V} \sim \tilde{E}^x \quad G \quad \dot{\imath} \quad \omega \quad \rho$
 $H \quad \dot{\imath} \quad \% \quad ' \quad \dot{\imath} \quad H \quad \Delta \quad \tilde{V} \sim \tilde{E}^x$
 $G \quad \dot{\imath} \quad 12 \quad \omega \quad \rho \quad H \quad \dot{\imath} \quad \% \quad \% \quad \tilde{V}$
 $\sim \quad \tilde{b} \quad \chi \quad \vdots \quad \vee \quad \neq \quad \sim$
 $30 \quad \sim \quad \tilde{E}^x \quad \gamma \quad \chi \quad \dot{\imath} \quad H \quad \tilde{V} \quad \neq$
 $\dot{\imath} \quad H \quad \Delta \quad \tilde{V}$
 $\dot{\imath} \quad \tau \quad \sim \quad \tilde{E}^x \quad \bar{y} \quad \ddot{U} \quad H \quad \vdots \quad \vee \quad \dot{\imath} \quad \ddot{U} \quad H \quad \vdots \quad \vee \quad N_0 \quad \chi \quad \omega \quad \sim$
 $G \quad \tilde{b} \quad \dot{\imath} \quad \vdots \quad \vee \quad \tilde{b} \quad \Psi \quad '$
 $\bar{w} \quad ' \quad H \quad \Delta \quad \tilde{V}$
 $G \quad G \quad \dot{\imath} \sim \tilde{E}^x \quad 12 \quad \omega \quad H \quad \% \quad \sim \quad \dot{\imath} \quad \varphi \quad \wedge \quad \gamma$
 $\vdots \quad \vee \% \quad \sim \quad \neq \quad \neq \quad \sim \sim \quad \dot{\imath} \quad \chi \quad \infty \quad \sim \quad \tilde{Y} \quad \sim$
 $H \quad ' \quad H \quad \Delta \quad \tilde{V} \quad \rho \quad \ddot{U} \quad H \quad \vdots \quad \vee$
 $G \quad G \quad \dot{\imath} \sim \tilde{E}^x \quad \dot{\imath} \quad \omega \quad H \quad \% \quad \sim \quad \dot{\imath}$
 $\varphi \quad \neq \quad \neq \quad \sim$
 $\hat{\omega} \quad ' \quad \Delta \quad \ddot{U} \quad H \quad \vdots \quad \vee$
 $G \quad G \quad \dot{\imath} \sim \tilde{E}^x \quad \dot{\imath} \quad \omega \quad H \quad \% \quad \sim \quad \rho \quad \neq$

~ Ъ G G || H ° G Ū H ∴ V ° ~ 'E[~] Ì ϕ ^ ϕ
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 G ŷ Ū H ∴ V ° ~ 'E[~] , Δ @ ρ H Ĩ
 Ч % ~ Ì ϕ H ≠ ≠ ~
 2 ~ 'E[~] ° Ñ Í V H Í ~ Ъ Ъ Ì Δ H
 ~ A ¤ Í H Δ v X
 'E[~] Í V ~ \$, ρ Ì U_m H † z ~
 f † a ρ Ъ Ъ ≠ Ĩ ~ 3 Ъ w ψ V \$, Ì U_m
 H † z ~ H Í ~ Ч Í V H
 3 ~ Ĩ
 'E[~] G O 3 ψ % † 14 ~ — ~ Ъ Nô ' % † Ъ
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 'E[~] ' № O 3 ψ % † 21 ~ — ~ 'E[~]
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 ° L † Ĝ ~ ~ ° E V † Ĝ H
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11

12

$\bar{w}$ G $\circ$ 3 Ψ $\%$ $\dagger$ $14^{\sim}$ --- $\sim$ $\mathfrak{B}$ $N\hat{o}$ $\%$ $\dagger$ $\mathfrak{B}$ $\mathfrak{B}$
 $\mathbb{T}$ $N\hat{o}$ $\sim$ $\mathfrak{H}$ $\mathfrak{A}$ $\mathfrak{Q}$ $\dot{\rho}$
 $\mathfrak{H}$ $\dot{\mathfrak{t}}$ $\%$ $\sim$ $\%$ $\mathfrak{V}$ $\mathfrak{B}$ $\mathfrak{U}$ $\vdots$ $\mathfrak{V}$ $\neq$ $\sim$
 $G^{\prime}$ $N\hat{o}$ $\sim$ $E^{\sim}$ $\mathfrak{H}$ $\mathfrak{A}$ $\mathfrak{Q}$
 $\dot{\rho}$ $\mathfrak{H}$ $\dot{\mathfrak{t}}$ $\%$
 $\wedge$ $1^{\sim}$ $\mathfrak{H}$ $\mathfrak{Q}$ $\dot{\rho}$ $\mathfrak{H}$ $\dot{\mathfrak{t}}$ $\%$

$\vec{E}$ $\vec{F}$ $\vec{H}$ $\vec{H}$ $\vec{Y}$ $\vec{H}$
 T

h ' / ^{ao} _{vu} ^{ao} ü ɤ Δ
 ^ 2~ ü ɤ E
 ʏ ü E~ h / ü ɤ v ~ ^{ao} ü ɤ @ ≠ E
 ^ 3~ ~ ĭ [ʏ ɥ ĭ E %
^{ao} ʋ ~ ɓ ~ ĭ [ʏ ʏ ~ ʏ @ G ~ ĭ [ʏ
 E % ' G ʏ E ʏ ~ ≠ E % ' ɓ w ʏ
^{ao} ^{ao} ↓ ɣ ĭ 3 ~ f ʏ ɓ ĭ ɾ N@ ~ ↓ _{vu}
 E % ~ ĭ [ʏ ɾ ɾ ʏ T E : ~ T ü T
 ʏ ĭ ɣ
 ^ 4~ L
 L ɥ L
 ^ 5~ ʏ ʏ
 w ~ ~ ɣ ^{ao}

16

^{ao}
 ^ 1~ ^{ao} ĭ %
 E~ ɥ ɓ ɓ ʊ ɥ ɣ ^{ao} ʋ ɾ ↓ _{vu} ^{ao} ʋ E~
 L ɓ ü E^ ~ ↓ ɥ ^{ao}
 ^ 2~ ^{ao} ɥ ĭ ɥ
 G ɓ ' N@ _{vu} ^{ao} ~ E~ ɥ . ~ ʏ G @
 ɓ ɥ ĭ % ~ % ʏ ~ ɓ ɥ : ʏ
 ≠ ~
 G ' N@ _{vu} ^{ao} ~ E~ ɥ . ~ ʏ G
 @ ɓ ɥ ĭ % ~ % ʏ ~ ɓ ɥ : ʏ
 ≠ ~
 ɥ . ' @ ɓ ɥ ĭ %
 E~ _{vu} f ɥ ɥ ~ ' || ɥ ~ ʏ ʏ _{vu} ^{ao} ɥ
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17

_{vu} N@ ɥ ɓ ü
 E~ ɥ _{vu} ü ʏ ↓ ɓ ~ ɓ ɥ _{vu} ɥ w ^{ao} ' _{vu}
 ^ 1~ ɓ w M || ü _{vu} ɣ ~ ɥ L ^ 3

$\sim$ $\gamma \dot{\Gamma}$ $\ddot{O}$ $\dot{\Gamma}$ $\dot{\Gamma}$ $\dot{\Gamma}$
 $\sim 2 \sim$ $\nu \sim \dot{E}^x$ G $H \Gamma$ $\dot{\Gamma}$
 $\sim 3 \sim$
 $\dot{E}^x$ $\chi \ddot{O}$ $\ddot{O}$ $\sim \dot{b} \chi_{\sim} \ddot{O}$ $\chi \bar{w}$ ∞ ρ $\sim$
 ∞ $\dot{b}$ $\bar{w}$ $\sim \gamma \ddot{O}$ $\sim$
 $\dot{b}_{\sim}$ τ ∞ $\dot{b}$ ∞ τ Γ $\sim$
 $\dot{b}_{\sim}$ τ $\infty \sim \dot{\Gamma}$ $E \vee$ $G \dot{\Gamma} \downarrow H$ $\sim \dot{E}^x$ G $\neq$ N_0 $\vdots \vee \%$ $\sim$
 χ ∞ $\vdots \vee$ $\dot{\Gamma}$
 $\sim 1 \sim$ $\dot{b}$ ∞ τ Γ $\ddot{O}$ $\nabla \varphi$ E'
 $\sim 2 \sim$ χ τ $\Gamma \Gamma$ $\ddot{O}$
 $\odot$ ∞ $\vdots \vee \%$ $\ddot{O}$ $\sim$ ∞ $E \vee \dot{b}$ $\dot{X}$ $\dot{b}$ $\vdots \vee \%$ $\dot{\Gamma}$ ∞
 $E \vee$

18

$\dot{E}^x$ $\dot{\Gamma} \downarrow \partial$ $\circ \exists$ N_0 $\sim \infty \sim \frac{7}{8} N_0 \chi$ $\dot{\Gamma}$
 $\sim 1 \sim$ $\exists$ $\Gamma \neq$ ∞ $\dot{b}$ $\dot{\Gamma}$ $\dot{\Gamma} \dot{\Gamma}$ $\dot{\Gamma} \neq$ $\dot{\Gamma}$
 $\sim 2 \sim$ $\neq$ $\ddot{O}$ $\sim$ $\bar{w}$ $\neq$ $\frac{7}{8} \dot{b} \neq = f$ $\bar{y}$ $\sim$ $\bar{y}$ $\sim$
 $\circ \exists \dot{b} \dot{\Gamma} \dot{\Gamma}$ $\dot{\Gamma}$ z $\bar{y} \downarrow \sim$ $\downarrow$ $\dot{\Gamma}$ E $H \dot{\Gamma}$
 $\sim a \downarrow \neq$ $\sim$ $\dot{\Gamma}$
 $\sim 3 \sim$ $\neq$ $\bar{w}$ $\dot{\rho}$ τ Γ τ z $\%$
 $\dot{E}^x$ Γ $\vee$ $\chi \dot{\Gamma}$ $\dot{\Gamma} \dot{E}^x H E \vee \dot{\Gamma} \neq$ Γ $\sim \rho \dot{b}$
 $\dot{\Gamma}$ $E \vee \sim \sim \dot{\Gamma}$ $E \vee G$ Γ $\vee$ $\sim \dot{b} \chi \infty \vdots \vee$ $\sim$ $\sim$
 $\infty \vdots \vee \%$ G $\infty \vdots \vee$ $\sim \dot{\omega} \vdots$ Γ
 $E \vee \sim \dot{P}$ Γ $\circ \exists \psi$ $\% \dagger$ 42° $—$ $\sim \infty$
 $\dot{\chi}$ $\sim \infty$ $E \vee \downarrow$ $\sim$ $\dot{\rho}$ $\vdots \dot{\Gamma}$ $E \vee$
 $\infty \dot{\Gamma}$ $\sim \infty \dot{E}^x H E \vee \dot{\Gamma} \neq$ Γ $\nu \sim \gamma \dot{\Gamma} \vdots$ z
 $\gamma \sim$ $\frac{7}{8} N_0 \chi$ $\neq$ $\infty \vdots \vee$ $\dot{\rho}$ $\sim$ $\frac{7}{8} N_0 \chi$
 $\neq \dot{\Gamma}$ $\infty \vdots \vee$ $\dot{b}$ $\infty \dot{\Gamma}$ $\dot{E}^x H E \vee \dot{\Gamma} \neq$
 Γ $\nu \sim \gamma \dot{\Gamma} \vdots$ $z \gamma \sim$ $\frac{7}{8} N_0 \chi$ $\neq$ $\circ \exists \psi$ $\% \dagger$ 42° $—$
 $\sim$ $\infty \vdots \vee$ $\dot{\rho}$ $\sim$
 $\sim$ $\vdots$ $E \vee \gamma \dot{\Gamma}$ $\circ \exists \psi$ $\% \dagger$ 42° $—$ $\sim \infty$
 $\sim \infty \frac{7}{8} N_0 \chi$ $\neq \dot{\Gamma}$ $\infty \vdots \vee$ $\dot{b}$

[illegible]19 $\tilde{v}$

b

20 $\dot{t}$ τ $\tilde{v}$

b

21

$$\Gamma \quad \text{H}^+ \quad \text{L} \quad \Psi \quad \bar{\Gamma} \quad \Psi \quad \Gamma \quad \text{H}^+ \quad 12 \quad \text{H}^+$$

22

 $\hat{1}^{\sim}$

$1 \sim \bar{w} \quad L \tilde{y} \quad o \quad z_{\text{VII}}$
 $\sim \gamma \quad u$
 $\overset{ad}{\sim} \quad \tilde{v} \quad \vdash \quad \ddot{u}$
 $\vdash$

$\tilde{b} \quad \text{ч}_{\text{VII}}$
 $E \quad \sim \quad \text{ч}_{\text{VII}}$
 $L \quad \vdash \quad \top \quad E \quad \vee \quad m \quad \tilde{b} \quad \text{ч}$

$\dot{i} \quad \Delta$
 Δ
 $\tilde{b} \quad u_{\text{VII}}$
 $E \quad E \quad \vee \quad \ddot{u} \quad m \quad \vee \quad \text{н}$

$E \quad (\quad E \quad E) \quad E \quad \tilde{b} \quad \parallel \quad \vdots \quad \sim$

$N_2 \quad \bar{w} \quad L \tilde{y} \quad o \quad z_{\text{VII}}$
 $\sim \gamma \quad \text{D} \quad \text{ч}_{\text{VII}}$
 $m \quad \tilde{b} \quad \text{ч}$

$\Delta \quad \Delta \quad \tilde{b} \quad \dot{i} \quad \text{л}$
 $E \quad \vee \quad \text{ч}_{\text{VII}}$
 $\ddot{u} \quad \bar{w} \quad m \quad u$

$E \quad E \quad \vee \quad \text{н} \quad \sim \quad E \quad \wedge \quad E \quad E \sim \sim \quad E \quad \tilde{b} \quad \parallel \quad \vdots \quad \sim \quad \parallel \quad \vdots$

2[~] w̄ L̄Ÿ o_{3[~]} ˘ ȳ u_~ e E" H e y b c i Δ

З̃ о з_{ви} γ ' γ о ъ̃ ~ о ̃γ е б ы ÷ Δ , γ ъ̃
 1 ъ̃ ~ ъ̃ 1 ' е" е γ б ы ÷ Δ , ~ ~ ви

$$\gamma \quad E \gamma \delta \chi \dot{\gamma} \Delta \quad \hat{\gamma} \quad \gamma \quad E \gamma \delta \dot{E}^{\prime} H \quad \sim$$
$$\hat{2}^{\sim} \quad \bar{1}$$
$$\begin{array}{ccccccc} \mathbb{E}^{\sim} & \gamma \beta & L & \sim & \mathbb{E}^{\sim} @ \neq & \vdash & \top \\ \text{"} & L & \sim & & & & \end{array}$$
$$\Delta \quad E \quad \tilde{U} \quad U \quad E \quad E \quad T'$$

ρ $\ddot{0}$ $\neq$ $\neq$ $\sim$ ρ β N_0 $\neq$ $\neq$ $\sim$ ψ
 $\sim$ τ ∞ $\vdots$ ψ $\vdots$ ψ
 $\sim$ Δ G ρ β Γ ∞ $E^*H E \psi M$
 $\sim$ Δ Δ G ρ β
 Γ ∞ $E^*H E \psi M$ $\sim$ $\dot{1}$ $\sim$ $\sim$
 $\sim$ $\ddot{0}$ $\sim$ N_0 ρ β Γ M $\sim$
 $E \psi$ ρ β Γ M $\sim$ γ $\ddot{0}$
 ρ β ψ $\sim$ ∞ $E^*H E \psi \psi$ $\sim$ E^* ψ $\dot{1}$ ψ $\sim$ $\mathfrak{b}$ $\circ$ $\mathfrak{z}$ $\dot{1}_{\infty}$
 $\circ$ $\mathfrak{z}$ H $\ddot{0}$ $\dot{\rho}$ ρ G $\circ$ $\mathfrak{z}$ $N_0(\rho \dot{\rho})$ G ∞ $\vdots$ ψ
 $\sim$ Π γ ρ β Γ $\neq$ ρ β N_0 $\neq$
 $\neq$ N_0 N_0 $\vdots$ $E \psi$ E^* ρ β $\ddot{0}$ Γ $\mathfrak{U}$ $\sim$ γ
 $E \psi \gamma \dot{1} \dot{1} \tau$ $\odot$ ρ β $\vdots$ ψ $\sim$ E^*
 $H \Gamma$ G ρ β Γ γ $\dot{1} \tau \dot{1}$ $\sim$ E
 ψ $\sim$
 $\wedge$ $\mathfrak{z}$ ρ β $\dot{1}$ L ψ
 L $\mathfrak{z}$ $\ddot{\alpha}$ $\mathfrak{b}$ τ $\sim$ $\dot{1}$ $\sim$ $\mathfrak{f}$ $\mathfrak{z}$
 $\mathfrak{z}$ ρ $\mathfrak{b}$ L $\mathfrak{b}$ $\dot{1} \tau$ $\bar{w}$ $\sim$ L $\mathfrak{f}$ L
 $\wedge$ 4
 1 N_0 E^* ρ $\mathfrak{b}$ Γ_0 L
 N_0 E^* ρ $\mathfrak{b}$ Γ_0 L $\sim$ E $\mathfrak{b}$ $E \psi$
 ψ
 2 N_0 $\dot{1} \tau \mathfrak{f}$ Γ_0 $\sim$ E^* L
 N_0 $\dot{1} \tau \mathfrak{f}$ Γ_0 $\sim$ E^* L $\sim$ G $\sim$ $\mathfrak{b}$
 $E \psi \mathfrak{f}$ E $\mathfrak{b}$ $E \psi H$ $\sim$ ψ $\wedge$
 $\sim$ $\sim$ $G \blacktriangledown \varphi$ $\sim$ $\dot{1}$ $E \psi$ ψ $\dot{1}$ τ ∞ $\blacktriangledown \varphi$
 E^* $\sim$ L $\sim$ τ ψ τ ψ
 $\wedge$ 5 $\vdots$ ψ $\dot{1} \vdots \psi \%$
 E^* $\circ$ $\mathfrak{z}$ $\dot{1}_{\infty}$ $\circ$ $\mathfrak{z}$ $\sim$ ∞ $\check{V}$ $\dot{1} \ddot{0}$ $\vdots$ ψ $\sim$ E
 $\psi \mathfrak{b}$ $\vdots$ $\psi \%$

25

$\hat{1} \sim$ $\neq$ $\sim$ $\sim$ $\sim$ $\dagger \{ \gamma$
 ∞ $\int$ $\hat{a}$ $\|$ $\ddot{u}$
 $\hat{2} \sim$ $\int$ $\hat{a}$ $\sim$ $\sim$ ∞ $\int$ $\hat{a}$ P
 W $\sim$ $\ddot{u}$ T $E \gamma$ $\sim$ $\infty \sim$ W $=$ P $\int$ $T E \gamma$ $P \hat{b} P$
 $\int$
 $\hat{3} \sim$ ∞ $\tilde{v}$ $\sim$ $\ddot{u}$ $\vdots \gamma$ $\sim$ $E \gamma \hat{b}$
 $\vdots \gamma \%$

26 \$

$\hat{1} \sim \$$ $\cdot$ $\int$ $\dagger$
 $\tilde{E} \ddot{u}$ $\$$ $\sim \sim$ G $\sim$ $\mathcal{D}$ ∞ $\sim$ $\{ \gamma$ $\sim$ $\sim$
 τ ∞ $\cdot$ $\int$ $\$$ $\sim$ $\ddot{u}$ γ $\sim$ $\sim$
 $\hat{2} \sim \$$ $\cdot$
 $1 \sim \$$ $\mathcal{H} \downarrow$ $\mathcal{D}$ $\sim$ $\cdot$
 ∞ $\mathcal{F}$ $\ddot{u}$ $\cdot$
 $\$$ $\ddot{u}$ $\cdot$
 γa ∞ $\int$ $\hat{a}$ $\sim$ ∞ $\cdot$
 $2 \sim$ $\sim$ $\mathcal{D}$ ∞ ∞ $T \ddot{u}$ $T \sim$ $F T$ $3 \mathcal{Q} \sim$
 $\hat{A} \$$ $\cdot$ T $\ddot{u}$ $\$$ γ $\sim$ ∞ ∞ $\cdot$
 $9F+x$ $\hat{3} \sim$ $\mathcal{D}$ ∞ $\int$ $\hat{a}$ $\sim$ $\sim \$$ $\hat{A}$ $\cdot$
 $\hat{3} \sim \$$ $\cdot$
 γ ∞ $\sim$ $\mathcal{D}$ ∞ $\$ \sim F$ $\$ \sim \gamma F$ $\$$ $\ddot{u}$ $\neq$ $\hat{\cdot}$
 $\neq$ E E $\sim \sim$ $\vdots$ $\cdot$ $\$$ $\sim$ $\ddot{u}$ $\neq$ $\sim$
 $\ddot{u}$ $\sim$ $\{$ $\cdot$ $\neq$ $\cdot$ γ ∞ $\sim$ $\mathcal{D}$
 ∞ V $\sim \bar{w}$ $\$$ $\sim$ ∞ $\mathcal{F}$

9

30

1~ E a i y

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 b ч a ~ a p b ~ ≠
 E' a й'

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a	
F ≠ i F ≠	10 15
D	5 10
3 F 1 H a	10
	ч б
i r	i

E' G ũ № ∞ i a ~ ≠ i r ≠ D a ~
 a b ~ E' RemedX Remediation Service Inc. a ~ ≠ i r
 ≠ D | ~ f b U F ~ ч о з
 ≠ ~ a ~ i a p b ~
 E' RemedX Remediation Service Inc. ũ
 3~ a ~ v ũ i y ~ E y b~
 i y% ' a b ~ | a ~
 i y ~ i y
 4~ ч о з ≠ ~ ч a b ~ б з a
 a i G з б
 E' a й'
 a. a a a ~ 3 a H '
 b. ' i ũ б Т '
 c. y a a a L T ' '
 d. Л ũ ~ '
 e. ч ~ ≠ з F y i E' U T F з'
 f. ~ L T 3 L'
 g. b E' i r a T
 a ψ a b ~ a ~ a
 ~ T a p ~ ч б ~ i y

33 $\tilde{V}$

$\tilde{E}^{\sim}$ $\mathcal{H} \vdash \mathfrak{b}$ $\mathcal{U} \mathcal{H}$ τ ∞ $\tilde{V}$ $\mathcal{T} \downarrow$ ∞ $\tilde{V}$ $\tilde{E}^{\sim}$
 $\mathcal{E}$ $\mathcal{L} \vdash \mathcal{H} \vdash \downarrow$ $\mathcal{H}_{\infty}$ $\tilde{V}$

34

$\tilde{E}^{\sim}$ $\mathcal{H}$ $\mathcal{L} \vdash$ $\mathcal{I}^{\sim} \tau$ $\mathfrak{z}$ $\mathcal{M} \mathcal{U} \gamma$ $\mathcal{Y}$
 $\tilde{e}$ $\neq$ $\neq$ $\mathcal{I} \mathcal{T}$ $\neq$ $\tilde{E}^{\sim}$ $\mathcal{L}$ $\tilde{E}$
 $\mathcal{I}$ $\mathcal{I}_{\infty}$ $\mathcal{I} \mathcal{I} \mathcal{T} \mathcal{I}$ $\neq$ $\mathfrak{z}$ $\mathcal{G}$

$\wedge 1^{\sim}$ Ψ

$\tilde{E}^{\sim}$ $\mathcal{L} \vdash \Psi$ $\sim$ $\mathfrak{U}$ $\tilde{V}^{\sim}$ $\sim$ τ ∞
 $\mathcal{I} \mathcal{T}^{\sim}$ $\neq$ $\tilde{E}^{\sim} \mathcal{H} \mathcal{E} \mathcal{V}$

$\wedge 2^{\sim}$ $\neq \Psi$

$\neq \mathcal{N} \mathfrak{g} \mathcal{H}$ $\mathcal{Z}_8$ $\mathcal{I}$ $\mathcal{Z}_8$
 $1^{\sim}$ $\mathcal{H} \tilde{E}^{\sim}$ $\mathcal{L} \vdash \Psi$ $\sim$ $\mathcal{Z}_8$ $\mathcal{H} \tilde{V}^{\sim}$ $\sim$
 τ ∞
 $2^{\sim}$ $\mathcal{I}$ $\mathcal{Z}_8 \Psi$ $\mathcal{Y} \downarrow$ $\mathcal{I}$
 $\neq \mathcal{Y} \beta$ $\sim$ $\mathcal{Z} \mathcal{F}$ $\mathcal{E} \mathcal{W}$ $\mathcal{X}$ τ $\mathcal{O}$ $\mathcal{I}$ $\mathcal{I}$ $\mathfrak{b} \mathfrak{F} \mathcal{T}$
 $\sim$ $\mathcal{I}$ $\mathcal{Z}_8^{\infty}$ $\mathcal{H} \mathcal{T}^{\sim}$ $\tau \mathcal{H} \mathcal{T}$ $\sim$ $\mathcal{I}$ $\mathcal{Z}_8^{\infty}$ $\mathcal{H} \mathcal{T}$
 $\mathfrak{z} \gamma$ $\sim$ γ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{H} \mathcal{T}$ $\mathcal{V}$ $\mathcal{T}$ $\mathcal{I}$
 $\mathcal{I}$ $\mathcal{Z}_8^{\infty}$ $\sim$ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{H} \mathcal{T}$ $\mathcal{V} \mathcal{I}^{\sim}$ $\mathcal{I}$ $\mathcal{Z}_8^{\infty}$ $\tilde{E}^{\sim} \mathcal{H} \mathcal{E} \mathcal{V}$
 φ $\mathcal{H} \mathcal{W}$ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{I}$ $\tilde{V} \mathcal{I}$ ∞ $\mathcal{I}$ $\mathcal{Z}_8$ φ $\sim$ γ $\mathcal{I}$ $\mathcal{Z}_8$ φ ∞
 $\mathcal{I} \mathcal{I}$ $\mathcal{H}$ $\mathcal{V}$ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{I}$ ∞ $\mathcal{I}$ $\mathcal{Z}_8$ $\mathcal{H} \mathcal{T}$ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{I}$ $\tilde{V} \mathcal{I}$ ∞ $\neq \mathcal{I}$
 $\gamma \mathcal{I}$ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{I}$ $\tilde{V} \mathcal{I}$ ∞ $\mathcal{I}^{\sim}$ $\mathfrak{z} \mathfrak{z} \mathfrak{z}$ $\mathcal{N} \mathfrak{g}$ $\mathcal{I} \mathcal{T}$ $\mathcal{I}$ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{I}$
 $\tilde{V} \mathcal{I}$ ∞ $\neq \mathcal{I}$ $\sim$ τ ∞ $\sim$ $\mathcal{I}$ $\mathcal{Z}_8 \mathcal{I}$ $\tilde{V} \mathcal{I}$ ∞ $\mathcal{I}$
 $\sim$ $\mathcal{I} \mathcal{T}$ ∞ $\sim$ $\mathcal{F}$ Ψ $\mathfrak{b}^{\sim} \mathcal{H}$ $\sim$ $\mathcal{P}^{\sim} \gamma$ $\mathcal{P}$ $\mathcal{I} \mathcal{T}$ ∞

$\wedge 3^{\sim}$ $\neq \Psi$

$\tilde{E}^{\sim}$ $\mathcal{I}^{\sim} \infty$ $\mathcal{I}$ $\mathcal{H} \mathcal{I}$ $\mathfrak{b}$ $\mathcal{I}^{\sim} \tau$ $\mathcal{H}$ $\mathcal{I}$ $\mathcal{I}$ $\mathfrak{F} \mathfrak{z}$
 $\tilde{e}^{\sim}$ $\tilde{E}^{\sim} \mathfrak{b}$ $\mathcal{Y}$ $\mathcal{I}^{\sim} \tau$ $\mathcal{Z}_8$ $\mathcal{I}$ $\mathfrak{b}$ $\mathcal{I}$ $\mathcal{U}$ $\neq$ τ
 $\mathcal{H}$ $\mathfrak{b}$ $\mathcal{I}^{\sim} \tau$ $\mathfrak{z}$ $\tilde{e}^{\sim}$ $\tilde{V}^{\sim}$ $\sim$

~ τ ~ ν ṽ ρ ㅏ | 3 Ժ ~ ӱ ㅏ
 γ M U̇ ρ ᵃ ṽ ~ γ ~ ' 9 T 4 ~ 'E
 ~ ṽ 'E"HE γ̇ ӱ ㅏ ~ τ ~ ṽ
 3~ k̇ M U 7/8
 k̇ ν 3 3 í 'E"HE γ̇ 'Ẽ í 'E"HE γ ν ӱ
 ㅏ ν' k̇ ν 3 3 í ~ 'Ẽ ν í 'E"HE γ
 4 ӱ ㅏ ν' 'Ẽ ≠ G k̇ ~ Ժ ~ 'Ẽ ~ Ժ ~
 k̇ ~ Ժ
 k̇ : 3 3 í 'E"HE γ̇ 'Ẽ γ í 3 'E"HE γ 4 ~
 ӱ ㅏ ~ Ժ í 'E"HE γ : ' k̇ : 3 3 í ~ 'Ẽ
 : № Ժ 4 3 í ӱ ' γ Ժ ≠ G k̇ ~ Ժ
 ~ Ժ ~ Ժ k̇ ~ Ժ
 'Ẽ ρ ӱ 3 3 í 3 3 í ~ ~ Ժ
 ӱ ~ ~ † ӱ Ժ 4 ν ~ ~ 4 4 ▼ φ ρ

38 п Ѡ ṽ ǐ ɿ í

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39 ~

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 2~ G Ժ G w̄ ρ ㅏ ㅏ G w̄ ㅏ ㅏ 'Ẽ ӱ
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 $2^{\sim}$ $\mathfrak{N}\mathfrak{o}$
 $\mathfrak{r}$ $\mathfrak{T}$ $\mathfrak{N}\mathfrak{o}$ $\sim$ $\mathfrak{E}^{\sim}$ $\mathfrak{X}$ $\ddot{\mathfrak{u}}$ $\mathfrak{L}$ $\mathfrak{y}$ $\mathfrak{y}$ $\mathfrak{u}$ $\mathfrak{u}$
 $\mathfrak{r}$ $\mathfrak{E}$ $\mathfrak{r}$ $\mathfrak{E}$ $\mathfrak{b}_{\mathfrak{r}}$ $\mathfrak{E}$ $\mathfrak{H}$ $\sim$ $\mathfrak{r}$ $\mathfrak{p}$ $\neq$
 $3^{\sim}$ $\mathfrak{E}$
 $\mathfrak{u}$ $\mathfrak{E}$ $\sim$ $\mathfrak{E}^{\sim}$ $\mathfrak{E}$ $\mathfrak{E}^{\sim}\mathfrak{H}\mathfrak{E}\mathfrak{y}$ $\mathfrak{r}$ $\mathfrak{E}$ $\mathfrak{E}$ $\mathfrak{E}^{\sim}\mathfrak{H}\mathfrak{E}\mathfrak{y}\mathfrak{b}$
 $\mathfrak{r}$ $\mathfrak{T}$ $\sim$ $\mathfrak{E}^{\sim}$ $\mathfrak{a}$ $\mathfrak{i}$ $\mathfrak{y}$ $\mathfrak{E}$ $\mathfrak{r}$ $\mathfrak{E}$
 $4^{\sim}$ $\mathfrak{u}$ $\mathfrak{E}$
 $\mathfrak{u}$ $\mathfrak{E}$ $\sim$ $\mathfrak{u}$ $\mathfrak{E}$ $\mathfrak{I}$ $\mathfrak{i}$ $\mathfrak{r}$ $\mathfrak{E}$ $\sim$ $\mathfrak{r}$ $\sim$ $\mathfrak{b}$ $\mathfrak{u}^{\sim}$ $\mathfrak{u}^{\sim}$
 $\mathfrak{E}\mathfrak{H}$ $\mathfrak{I}$ $\mathfrak{i}$ $\sim$ $\mathfrak{p}$ $\mathfrak{u}$ $\mathfrak{E}$ $\mathfrak{y}$ $\mathfrak{u}$ $\ddot{\mathfrak{u}}$ $\mathfrak{i}$ $\mathfrak{r}^{\sim}$ $\mathfrak{y}\mathfrak{N}\mathfrak{o}$
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 $\mathfrak{y}$ $\mathfrak{u}$ $\mathfrak{E}$ $\ddot{\mathfrak{u}}$ $\sim$ $\mathfrak{y}\mathfrak{N}\mathfrak{o}$ $\mathfrak{E}^{\sim}\mathfrak{H}\mathfrak{E}\mathfrak{y}$ $\sim$ $\mathfrak{I}$ $\mathfrak{i}$ $\mathfrak{r}$ $\mathfrak{E}$
 $\ddot{\mathfrak{u}}$ $\sim$ $\mathfrak{y}\mathfrak{N}\mathfrak{o}$ $\mathfrak{E}^{\sim}\mathfrak{H}\mathfrak{E}\mathfrak{y}\mathfrak{b}$ $\mathfrak{r}$ $\mathfrak{T}$ $\sim$ $\mathfrak{u}$ $\mathfrak{E}$ $\mathfrak{y}$ $\mathfrak{I}$ $\mathfrak{i}$ $\mathfrak{r}$ $\mathfrak{E}$

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$\uparrow$

$\wedge$ $1^{\sim}$ $\mathfrak{b}$ $\mathfrak{a}\mathfrak{o}$ $\mathfrak{r}$ $\uparrow$ ∞ $\mathfrak{y}$ $\mathfrak{i}$ Ψ
 $1^{\sim}$ $\uparrow$ $\mathfrak{y}$ $\mathfrak{a}\mathfrak{o}$ $\sim$ $\mathfrak{r}$ $\mathfrak{E}^{\sim}\mathfrak{H}\mathfrak{E}$
 $\mathfrak{y}$ $\sim$ $\mathfrak{E}^{\sim}\mathfrak{H}\mathfrak{E}\mathfrak{y}\mathfrak{b}$ $\sim$ $\ddot{\mathfrak{u}}$ $\sim$ $\mathfrak{y}$
 $2^{\sim}$ $\uparrow$ $\mathfrak{r}$
 $\mathfrak{PPP}$ $\mathfrak{r}$ $\ddot{\mathfrak{u}}$ $\mathfrak{F}$ $\mathfrak{G}$ $\mathfrak{PPP}$ $\uparrow$ $\mathfrak{r}$ $\sim$ $\mathfrak{E}$
 $\mathfrak{x}$ $\ddot{\mathfrak{u}}$ $\mathfrak{i}$ $\mathfrak{r}$ $\mathfrak{b}$ $\mathfrak{a}\mathfrak{o}$ $\mathfrak{r}$ $\uparrow$ $\mathfrak{y}$ $\sim$ $\mathfrak{r}$ $\mathfrak{a}$ $\mathfrak{p}$ $\mathfrak{r}$ $\mathfrak{N}\mathfrak{o}$
 $\sim$ $\mathfrak{r}$ $\mathfrak{a}$ $\mathfrak{r}$ $\mathfrak{u}$ $\sim$ $\mathfrak{N}\mathfrak{o}$ $\mathfrak{r}$
 $\mathfrak{p}$ $\sim$ $\mathfrak{a}\mathfrak{o}$
 $3^{\sim}$ $\uparrow$ $\mathfrak{r}$ $\mathfrak{r}$
 $\mathfrak{PPP}$ $\mathfrak{r}$ $\ddot{\mathfrak{u}}$ $\mathfrak{F}$ $\mathfrak{G}$ $\mathfrak{PPP}$ $\mathfrak{r}$ $\uparrow$ $\mathfrak{r}$ $\sim$ $\mathfrak{I}$ $\mathfrak{i}$
 $\mathfrak{r}$ $\mathfrak{a}\mathfrak{o}$ $\mathfrak{E}\mathfrak{y}'$
 $\wedge$ $2^{\sim}$ $\mathfrak{b}$ $\mathfrak{r}$ $\uparrow$ ∞ $\mathfrak{y}$ $\mathfrak{i}$ Ψ
 $1^{\sim}$ $\mathfrak{b}$ $\mathfrak{r}$ $\uparrow$ $\mathfrak{G}$ $\mathfrak{e}$ $\mathfrak{y}$ $\mathfrak{r}$ $\mathfrak{y}$ $\mathfrak{y}$ $\mathfrak{r}$
 $\sim$ $\sim$ $\mathfrak{r}$ $\mathfrak{G}$ $\mathfrak{e}$ $\ddot{\mathfrak{u}}$ $\mathfrak{r}$ $\sim$ $\sim$
 $2^{\sim}$ $\mathfrak{G}$ $\mathfrak{r}$ $\mathfrak{b}$ $\mathfrak{a}\mathfrak{o}$ $\mathfrak{r}$ $\mathfrak{N}\mathfrak{o}$ $\mathfrak{b}$ $\mathfrak{r}$ $\mathfrak{N}\mathfrak{o}$ $\uparrow$ $\mathfrak{y}\mathfrak{N}\mathfrak{o}\mathfrak{b}$ $\mathfrak{N}\mathfrak{o}\mathfrak{N}\mathfrak{o}\neq$ Ψ $\mathfrak{r}$
 $\mathfrak{y}\mathfrak{y}\mathfrak{N}\mathfrak{o}$ $\sim$ $\mathfrak{r}$ $\mathfrak{y}\mathfrak{b}$ $\mathfrak{r}$ $\uparrow$
 $3^{\sim}$ $\mathfrak{E}^{\sim}$ $\mathfrak{b}$ $\mathfrak{E}^{\sim}$ $\mathfrak{r}$ $\mathfrak{r}$ $\uparrow$ $\mathfrak{z}$ $\mathfrak{r}$ $\sim$ $\mathfrak{i}$ $\mathfrak{r}$ $\mathfrak{I}$ $\mathfrak{i}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$
 $\mathfrak{b}$ $\mathfrak{E}^{\sim}$ $\mathfrak{r}$ $\mathfrak{r}$ $\uparrow$ $\sim$ $\mathfrak{z}$
 $4^{\sim}$ $\mathfrak{E}^{\sim}$ $\ddot{\mathfrak{u}}$ $\mathfrak{p}$ $\mathfrak{u}$
 $\mathfrak{u}$ $\mathfrak{E}^{\sim}$ $\mathfrak{H}$ $\mathfrak{r}$ $\mathfrak{r}$
 $\mathfrak{a}$ $\mathfrak{u}$ $\sim$ $\mathfrak{y}$ $\mathfrak{p}$ $\neq$ $\mathfrak{E}^{\sim}$ $\mathfrak{L}$ $\sim$ $\mathfrak{E}^{\sim}$
 $\mathfrak{y}$ $\mathfrak{r}$ $\mathfrak{S}$ $\mathfrak{b}$ $\mathfrak{y}\mathfrak{S}$ $\sim$ $\mathfrak{E}\mathfrak{y}^{\sim}$ $\mathfrak{S}$ $\mathfrak{p}$ $\neq$ $\mathfrak{r}$ $\mathfrak{S}$
 $\mathfrak{b}$ $\mathfrak{u}$ $\mathfrak{E}^{\sim}$ $\sim$ $\mathfrak{E}^{\sim}$ $\mathfrak{I}$ $\mathfrak{i}$ $\mathfrak{r}$ $\mathfrak{S}$

$\tilde{v}$ $\tilde{u}$ $^{\circ\circ}$ $\tilde{e}$ $\tilde{v}$ $\tilde{v}$ $E^{\sim}$ $^{\circ\circ}$ $\tilde{i}$ $\tilde{v}$ γ Γ $\downarrow$

42

$\wedge$ $1^{\sim}$ Ψ

γ $\dot{i}$

$1^{\sim}$ $\neg$

G

$\sim$

ρ γ α

$\sim$ τ $^{\circ\circ}$

$\sim$ $\tilde{u}$ Δ

$\sim$

$\tilde{u}$

$\sim$

$\mathcal{F}$ $\neg$

$\mathcal{L}$ $\tilde{\omega}$

$\sim$

$\mathcal{L}$

$\tilde{\omega}$

α

$\rho^{\sim}$

$\dot{i}$ τ_{vis}

N_0 $\sim$ $\tilde{\omega}$ ρ

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φ

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N_0

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$N_0 \neq \gamma$ $\mathcal{Y}$

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a. $\mathcal{A}$

$\neg$

$E^{\sim}H E \vee$

$\sim$

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$E \vee$

$\sim$

b.

$\neg$

$\mathcal{L}$

$E^{\sim}H E \vee$

$\sim$

$E \vee G E^{\sim}H E \vee$

$\sim$

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$\neg$

$\mathcal{P}$

$\vee G E$

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$E G E^{\sim}H E \vee$

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ρN_0

$2^{\sim}$ $\mathcal{F}$ $\neg$ 831D4F198F2CFA01C418461D39300F> BD 435 38>08.27112362B61057E051.79 470.11 Tm[<464215261B6 EMC /0D

$\neq$ $\sim$ $\neq$ $\mathfrak{b}$ $\mathfrak{c}$ $\neq$ $\mathfrak{b}$ $\mathfrak{c}$ $\dot{\rho}$ $\mathfrak{z}$ $\mathfrak{a}$
 $\mathbb{N}_0$ $\mathfrak{a}$ $\mathfrak{b}$ $\mathfrak{a}$ $\mathfrak{w}$ $\mathfrak{u}$ $\mathfrak{a}$
 $\sim$ $\mathfrak{a}$ $\dot{\rho}$ $\mathfrak{u}$ $\mathfrak{b}$
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 $\sim$ γ $\mathfrak{b}$ Δ $\mathfrak{h}$ $\mathfrak{b}$ $\mathfrak{c}$ $\sim$ $\mathfrak{e}$ $\mathfrak{v}$
 $\bar{\mathfrak{G}}$ φ $\mathfrak{v}$ γ Δ $\mathfrak{i}$ $\bar{\mathfrak{G}}$ φ $\mathfrak{v}$ $\mathfrak{h}$ $\mathfrak{b}$ $\mathfrak{i}$ $\mathfrak{v}$ $\mathfrak{h}$ $\mathfrak{c}$
 $\neq$ $\dot{\rho}$ $\mathfrak{z}$ $\mathfrak{a}$ $\mathbb{N}_0$
 $\mathfrak{z}$ $\bar{\mathfrak{G}}$ φ $\mathfrak{v}$ $\bar{\mathfrak{G}}$ φ $\mathfrak{v}$ $\mathfrak{v}$ $\sim$ $\mathfrak{b}$ $\mathfrak{b}$ $\bar{\mathfrak{G}}$ φ $\mathfrak{v}$
 $\vdots$ $\sim$ $\dot{\rho}$ $\neq$ $\sim$ $\mathfrak{r}$ $\vdots$ $\sim$ $\mathfrak{r}$ γ $\mathfrak{z}$ $\acute{\mathfrak{k}}$
 $\mathfrak{r}$ $\dot{\rho}$ $\neq$ $\sim$ $\mathfrak{r}$ $\mathfrak{t}$ $\mathfrak{v}$ $\mathfrak{i}$
 $\bar{\mathfrak{G}}$ φ $\mathfrak{v}$ $\mathfrak{h}$ $\mathfrak{b}$ $\mathfrak{h}$
 $\bar{\mathfrak{G}}$ φ $\mathfrak{v}$ γ $\sim$ $\mathfrak{l}$ $\dot{\rho}$ $\sim$ $\dot{\rho}$ $\neq$ $\sim$ γ
 $\mathfrak{z}$ $\acute{\mathfrak{k}}$ $\mathfrak{r}$ $\dot{\rho}$ $\neq$ $\sim$
 $\mathfrak{u}$ $\sim$

43 Ĩ ɾ ψ ψ τ

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$\sim 3\sim$ $\sim \vdots \vee \%$
 $\text{E}^{\sim} \text{G} \sim \tilde{\text{V}}$ $\sim \text{H}$ $\sim \sim \infty$ $\sim \tilde{\text{U}} \vdots \vee$ a
 b $\sim \vdots \vee$ $\sim \dot{\text{i}}$ $\vdots \vee$ $\sim \text{Z}$ $\vdots \vee$ $\dot{\text{i}} \text{r}$
 $\sim \text{H}$ $\sim \sim \sim$ $\dot{\text{i}}$ $\text{b}^{\sim}$ $\sim \vdots \vee$ $\sim \sim \sim$ E
 $\vee \text{G}^{\sim}$ $\sim \text{E}^{\sim} \text{H} \text{E} \vee \vdots \sim$ r $\vee \text{T}$ $\sim \tilde{\text{U}}$
 $\sim \vdots \vee \text{E}^{\sim} \text{H} \text{E} \vee \vdots \sim$ r $\sim \tilde{\text{a}} \text{E}$ T Z $\sim \sim$ $\vee \text{E}$ $\sim$ E
 $\sim \vdots \sim$ G $\sim$
 $\vee \sim$ $\sim \sim \sim$ $\sim \sim \sim$ E $\sim$ $\gamma \dot{\text{i}}$ $\vee$
 a $\text{b} \text{f}$ ∞ $\text{E}^{\sim} \text{T} \sim$ Ψ $\sim \sim \sim$
 $\sim \sim \sim$ $\dot{\text{X}}$ $\text{b} \text{f}$ $\sim \sim \sim$ E $\sim$
 $\text{E}^{\sim}$ $\tilde{\text{U}} \vdots \vee$ Ne $\sim$ $\sim \sim \sim$ $\sim \sim \sim$
 $\vee$ $\vee$ $\sim \text{E}^{\sim}$ $\sim \sim \sim$
 $\sim$ $\vee$

$\sim 4\sim$
 $\text{E}^{\sim}$ $\sim \sim$ $\sim \sim$ $\dot{\text{i}} \vee \sim$ a $\dot{\text{p}}$ $\text{E}^{\sim}$
 a $\sim \gamma =$ $\sim \omega$ a $\text{E}^{\sim}$ $\sim \gamma$
 $\sim$ $\gamma \parallel \text{T}$ $\tilde{\text{U}}$ $\dot{\text{i}} \sim \downarrow \Psi$

$\sim 5\sim$
 $\text{E}^{\sim}$ $\sim \text{T}^{\sim}$ Ne $\dot{\text{i}}$ r $\bar{\text{w}}$ b Ne
 $\parallel \downarrow$ h $\sim$ rHu ΔT
 $\sim \downarrow$ $\dot{\text{i}}$

$\sim 6\sim$ $\tilde{\text{V}}$
 L $\bar{\text{G}}$ Hu $\sim$ $\bar{\text{G}}$ T $\sim$ Hu $\text{H} \text{r}$ Ψ $\text{E}^{\sim}$
 $\text{H} \text{r}^{\sim}$ $\text{H} \text{r}^{\sim}$ $\neq$ f $\text{E}^{\sim} \sim$ $\tilde{\text{V}}$ D $\sim \text{E}^{\sim}$ $\sim$ H
 r f $\text{g} \text{T}$ $\tilde{\text{V}}$ Δ $\sim$ $\sim$ $\tilde{\text{V}}$ $\tilde{\text{V}}$ $\text{E} \vee$

44 Ψ ΨT f

$\sim 1\sim$ Ψ f

b

G 2017 7 5 $\sim \text{r}$ G k $\sim \tilde{\text{U}} < \text{o} \text{z} \Psi$ $\% \downarrow$ 14 $\sim$ $\sim >$ $\sim$ Ψ [2017]22
 $\sim \sim \sim$ $\gamma \dot{\text{Y}}$ “ $\sim \% \downarrow$ “ $\sim \sim$ $\text{E}^{\sim}$ 2020 1 1 $\sim \% \downarrow$ $\sim \% \downarrow$ $\downarrow$
 $\sim \text{b}$ r $\sim \text{r}$ Ψ $\dot{\text{i}}$ $\text{E}^{\sim}$ $\text{Hu} \Psi$ Ψ $\dot{\text{i}}$ $\sim$ $\dot{\text{i}}$
 $\text{E}^{\sim}$ r $\downarrow$ $\dot{\text{Y}}$
 $1\sim$ r r

Ψ	$\dot{\text{i}}$	$\dot{\text{p}}$	I	$\dot{\text{i}}$
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Ψ	$\uparrow$	ρ	$\downarrow$	$\uparrow$
$\tilde{V}$	$\downarrow$	$325,181,404.56$	$"H"$	$\Delta \downarrow$
$215,097,269.02$	$"H"$	$\downarrow$	$\tilde{V}$	$\downarrow$
$10,743,238.88$	$"H"$	$\Delta \downarrow$	$7,713,181.40$	$"H"$
$335,924,643.44$	$"H"$	$\downarrow$	Δ	
$222,810,450.42$	$"H"$			
τ	$\downarrow$	$1,167,788,680.05$	$"H"$	$\Delta \downarrow$
$830,356,793.99$	$"H"$	$\downarrow$	$1,167,788,680.05$	$"H"$
$830,356,793.99$	$"H"$	Δ		
$98,295.20$	$"H"$	$\downarrow$	$98,295.20$	$"H"$
$98,295.20$	$"H"$			

$2^{\sim}$ $E^{\sim}$ $\downarrow$

Ψ	$\uparrow$	ρ	$\downarrow$	$\uparrow$
$\tilde{V}$	$\downarrow$	$186,818,611.29$	$"H"$	$\Delta \downarrow$
$165,924,762.53$	$"H"$	$\downarrow$	$\tilde{V}$	$\downarrow$
$5,867,660.85$	$"H"$	$\Delta \downarrow$	$7,205,507.32$	$"H"$
$192,686,272.14$	$"H"$	$\downarrow$	Δ	
$173,130,269.85$	$"H"$			
τ	$\downarrow$	$1,353,441,140.87$	$"H"$	$\Delta \downarrow$
$1,148,919,262.06$	$"H"$	$\downarrow$	$1,353,441,140.87$	
$1,148,919,262.06$	$"H"$	Δ		

$\wedge 2^{\sim}$ Ψ τ $\uparrow$

$\downarrow$

$\wedge 3^{\sim} 2020$ $\sim \% \uparrow$ $\% \uparrow$ $\Delta \downarrow$ τ $\downarrow$

Δ $\uparrow$ $\tilde{V}$

$\uparrow$ $\tilde{V}$

$\downarrow \beta' "H"$

	2019 12 31	2020 01 01	
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	1,218,836,999.70	1,218,836,999.70	
U			
F			
	2,037,865,050.83	1,207,508,256.84	-830,356,793.99
	9,491,937.92	9,491,937.92	
U	72,737,697.54	72,737,697.54	
G			
No G			
No G _{re} %			
i r	95,796,197.99	95,796,197.99	
i T' ≠			
≠			
y ~			
	243,523,174.48	243,523,174.48	
		830,356,793.99	830,356,793.99
w p f	6,262,389.43	6,262,389.43	
i r	132,036,096.82	132,036,096.82	
	3,816,549,544.71	3,816,549,544.71	

	76,421,053.19	76,421,053.19	
ĩ ı ı	159,891,781.20	159,891,781.20	
ı	5,365,761,809.34	5,365,761,809.34	
ı	9,182,311,354.05	9,182,311,354.05	
ı			
ı	1,031,261,525.98	1,031,261,525.98	
ı			
ı			
ı	3,098,600.00	3,098,600.00	
ı			
ı	897,177,007.53	897,177,007.53	
ı	1,634,440,261.85	1,634,440,261.85	
	222,810,450.42		-222,810,450.42
ı		215,097,269.02	215,097,269.02
ı			
ı			
ı			
ı	51,793,317.89	51,793,317.89	
ı	107,249,635.34	107,249,635.34	
ı	106,761,130.57	106,761,130.57	
ı	5,423,293.71	5,423,293.71	
ı			
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ı			
ı			
ı	688,623,254.45	688,623,254.45	
ı	99,000,000.00	106,713,181.40	7,713,181.40
ı	4,842,215,184.03	4,842,215,184.03	
ı			
ı			
ı	1,442,458,303.50	1,442,458,303.50	
ı	329,542,279.53	329,542,279.53	
ı			
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ı			
ı	50,984,547.98	50,984,547.98	
ı			
ı	82,841,543.59	82,841,543.59	
	204,415,738.61	204,415,738.61	
ı	9,413,779.17	9,413,779.17	

ÿ 7 7	222,426,100.00	222,426,100.00	
7 7	2,342,082,292.38	2,342,082,292.38	
7 7	7,184,297,476.41	7,184,297,476.41	
	355,835,250.00	355,835,250.00	
ÿ 7 7	128,771,957.77	128,771,957.77	
ÿ 7 7			
7			
7	465,797,108.97	465,797,108.97	
7			
ÿ 7 7	880,181.97	880,181.97	
F 7			
7 7	76,199,277.31	76,199,277.31	
7 7			
Ne 7	762,510,487.36	762,510,487.36	
G 7	1,789,994,263.38	1,789,994,263.38	
7	208,019,614.26	208,019,614.26	
7	1,998,013,877.64	1,998,013,877.64	
7	9,182,311,354.05	9,182,311,354.05	

7 7 7 2020 1 1 7 215,097,269.02 7 7 7 7,713,181.40
 7 7 2020 1 1 222,810,450.42 7 2020 1 1 7 830,356,793.99 7
 7 2020 1 1 830,356,793.99 7 7 7 7
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	2019 12 31	2020 01 01	
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	815,228,405.53	815,228,405.53	
7 7			
7 7			

̄ ρ ∫	4,522,528.70	4,522,528.70	
ĩ ı	1,996,457.68	1,996,457.68	
ı	3,888,161,862.34	3,888,161,862.34	
ĩ			
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√	4,183,043,709.02	4,183,043,709.02	
√			
S	311,200,000.00	311,200,000.00	
U √	329,542,279.53	329,542,279.53	
√			
√			
U	50,984,547.98	50,984,547.98	
U			
√	8,854,279.79	8,854,279.79	
	92,014,142.57	92,014,142.57	
√			
√	603,460,418.57	603,460,418.57	
√	1,396,055,668.44	1,396,055,668.44	
√	5,579,099,377.46	5,579,099,377.46	
	355,835,250.00	355,835,250.00	
√	128,771,957.77	128,771,957.77	
√			
√			
E	465,160,098.47	465,160,098.47	
√			
√			
F U			
φ E	76,199,277.31	76,199,277.31	
No ≠	610,989,230.83	610,989,230.83	
	1,636,955,814.38	1,636,955,814.38	
√	7,216,055,191.84	7,216,055,191.84	

2020 1 1 165,924,762.53 2020 1 1 7,205,507.32
 2020 1 1 173,130,269.85 2020 1 1 1,148,919,262.06
 2020 1 1 1,148,919,262.06

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Э	Э	В	Г	2020	12	3	У	М	Л	М
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Э	В		Р	И		О	З	П	У	15% П
Э	Э	В	Г	2018	8	15	У	М	Л	М
Л	Т		М	Т		У	О	З	Й	Й
Э	В		Р	И		О	З	П	У	15% П
Э	Э	В	Г	2018	9	10	У	М	Л	М
Л	Т		М	Т		У	О	З	Й	Й
Э	В		Р	И		О	З	П	У	15% П
Э	Э		Г	2019	9	20	У	М	Л	М
Л	Т		М	Т		У	О	З	Й	Й
Э	В		Р	И		О	З	П	У	15% П
Э	Э	М	В	Г	2019	9	5	У	М	Л
Л	Т		М	Т		У	О	З	Й	Й
Э	В		Р	И		О	З	П	У	15% П
Э	Э	Е	Г	Г	2020	9	10	У	М	Л
Л	Т		М	Т		У	О	З	Й	Й
Э	В		Р	И		О	З	П	У	15% П
Э	Э	В	Г	2020	10	23	У	М	Л	М
Л	Т		М	Т		У	О	З	Й	Й
Э	В		Р	И		О	З	П	У	15% П
У	[2014]5		М	Г	К	В		М	У	
Э		З	У	П	У	W		15%	О	З
О	З	У	Г	№	№	О	З	У	2014	1
Э	Э	В	Г	О	З	У	Г	№	№	О
У										9%
[2019]13		Т	Г	О	З					
Б	300	'	Н	О	З		№	Ч	Н	Б
'	Н	№		25%			20%	О	З	Ч
	100	'	Н	Р	Б	300	'	Н	№	
О	З			10%	Э	Э	Г	В	О	В
В	Б			О	З	У	И	2020	Б	100
				20%						25%
[2018]99		Т	Г	У						

179

√ √ 5

κ E ⁺	F	3	2,646,500.00	2,646,500.00	100.00%	H	~
------------------	---	---	--------------	--------------	---------	---	---

6

γ β' "H

	φ	Δ φ
"Ω	83,548,886.33	9,491,937.92
"	83,548,886.33	9,491,937.92

: İ' İ'E"HE γ İ' ,

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: γ %

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: γ %

γ H ,

b

7 U

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γ β' "H

	φ		Δ φ	
		ρ		ρ
1 γ ρ	62,647,302.39	71.69%	65,763,977.32	90.41%
1 2	21,836,216.87	24.99%	6,409,199.83	8.81%
2 3	2,806,554.45	3.21%	464,520.39	0.64%
3 γ:	97,924.57	0.11%	100,000.00	0.14%
"	87,387,998.28	100.00%	72,737,697.54	100.00%

1 f U İ ,

^ 2~ U φ || J U ,

E~ U || J φ ~ 25,800,553.58 "H V U ρ 29.52%

8 İ r

γ β' "H

	φ	Δ φ
≠		
≠	1,943,374.31	
İ r	146,518,002.75	95,796,197.99
"	148,461,377.06	95,796,197.99

^ 1~ ≠

b

$\hat{2} \neq$

$1 \neq \text{No}$

$\gamma \beta' \text{H}$

$(\gamma \beta)$	φ	$\Delta \varphi$
$\bar{\Gamma} \bar{G} \bar{E}$	1,943,374.31	
	1,943,374.31	

$2 \quad 1 \neq$

$1 \neq$

$3 \quad \%,$

$\bar{b}$

$\hat{3} \dot{\bar{\Gamma}}$

$1 \dot{\bar{\Gamma}} \quad \text{No},$

$\gamma \beta' \text{H}$

	φ	$\Delta \varphi$
$\bar{\Gamma} \bar{G}$	80,352,458.65	103,394,910.94
	68,416,310.00	
$\bar{a}_{\bar{\Gamma}}$	2,120,664.42	1,532,608.27
$\bar{\tau}$	2,189,738.70	54,912.38
$\bar{a}$	5,000,000.00	
$\dot{\bar{\Gamma}} \bar{\Gamma}$	10,656,199.47	14,267,557.11
	168,735,371.24	119,249,988.70

$2 \quad \%,$

$\gamma \beta' \text{H}$

$\%$	$\bar{w}$	$\bar{u}$	$\bar{v}$	$\bar{v}$
	$12 \bar{a}$ $\bar{H}$	$\bar{a} \bar{H}$ $(\bar{u} \bar{H} \vdots \bar{v})$	$\bar{a} \bar{H}$ $(\bar{u} \bar{H} \vdots \bar{v})$	
2020 1 1 φ	1,980,172.35	21,473,618.36		23,453,790.71
2020 1 1 φ				
-- $\bar{u}$				
-- $\bar{v}$				
-- $\bar{u}$				
-- $\bar{w}$				
	2,989,550.93	-4,198,965.54		-1,209,414.61

	°°	5,000,000.00	1 γ ρ	2.96%	250,000.00
ᵐ Ẽ	ĩ Ĝ	4,688,069.55		2.78%	637,613.91
Q ã δ 3 ⅔	ĩ Ĝ	3,795,197.31	2-3	2.25%	759,039.46
°	--	86,919,576.86	--	51.52%	5,318,468.87

' 1 γ ρ 2,000,000.00 "H 2-3 2,688,069.55 "H

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γ β' "H

	φ			Δ φ		
	φ	E ‰ ‰ ∴ γ	E γ	φ	E ‰ ‰ ∴ γ	E γ
λ	29,902,785.80		29,902,785.80	22,093,188.83		22,093,188.83
°°	173,504,620.59		173,504,620.59	102,477,774.84		102,477,774.84
	7,336,051.71		7,336,051.71	3,877,931.27		3,877,931.27
°°						
°°						

^ 2~ E ‰ ∴ γ ‰

γ β' "H

	Δ φ	γ		∴		φ
			ĩ ɾ		ĩ ɾ	
λ						

	938,758.07	30,472.41		124,624.33		844,606.15
	938,758.07	30,472.41		124,624.33		844,606.15

3 ~ φ \$.

б

4 ~

б

10

γ β' "H

	φ			Δ φ		
	φ	∴ γ %	E γ	φ	∴ γ %	E γ
γ Ի	1,294,760,447.18	194,518,854.27	1,100,241,592.91	896,883,137.32	114,341,793.26	782,541,344.06
Г Ġ	78,807,141.32	11,260,054.18	67,547,087.14	53,346,722.04	5,531,272.11	47,815,449.93
"	1,373,567,588.50	205,778,908.45	1,167,788,680.05	950,229,859.36	119,873,065.37	830,356,793.99

γ β' "H

б

γ H ̄ % ~ ႁ ႁ %

б

γ β' "H

γ β' "H

			/	Λ
γ Ի	80,177,061.01			
Ġ Г	5,728,782.07			
"	85,905,843.08			--

11

б

12 ̄ ρ Г

γ β' "H

	φ	$\Delta \varphi$
$\bar{w} \quad \rho \quad \quad \tilde{v}$		
$\bar{w} \quad \rho \quad \quad \dot{r} \quad \tilde{v}$		

√ 5	64,166,090.70		64,166,090.70				
7	7,484,159.42		7,484,159.42	7,595,147.06		7,595,147.06	
	223,448,497.28		223,448,497.28	146,215,851.33		146,215,851.33	--

% √

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17

√ β' "H

γ β	Δ φ (Ε Υ)	∑ ∑								φ (Ε Υ)	∑ ∑ % φ
		υ	∑	Ŷ	∑ ∑ υ	∑ ∑	∑ ≠ ≠	∑ ∑ %	∑ ∑		
W ∑ ∑											
α ∑ Б E		30,156,300.00		-165.78						30,156,134.22	
		30,156,300.00		-165.78						30,156,134.22	
H ∑ ∑											
γ E	2,423,444.48		2,000,000.00	773,161.71						1,196,606.19	
γ E	159,219,318.19			775.25						159,220,093.44	
Γ E	71,287,541.29			101,476.07			1,943,374.31	-2,377,245.29		67,068,397.76	
Υ Б Γ κ E	47,819,225.33			-133,411.87						47,685,813.46	
E		22,367,647.07		1,912,649.03						24,280,296.10	
	280,749,529.29	22,367,647.07	2,000,000.00	2,654,650.19			1,943,374.31	-2,377,245.29		299,451,206.95	
	280,749,529.29	52,523,947.07	2,000,000.00	2,654,484.41			1,943,374.31	-2,377,245.29		329,607,341.17	

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18 1 1

1 2 3 4

	φ	Δ φ
1 2 3 4	977,114.00	
	977,114.00	

No 1 2 3 4

19 1 2 3 4

1

20 1 2 3 4

1 2 3 4

1

1 2 3 4

		a		1 2 3 4
1 2 3 4				
1. Δ φ	16,981,297.83			16,981,297.83
2. 1 2	38,680,857.56			38,680,857.56
1 2 3 4				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	38,680,857.56			38,680,857.56
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100				
3. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100				
1 2 3 4				
1 2 3 4				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	55,662,155.39			55,662,155.39
1 2 3 4				
1. Δ φ	134,435.27			134,435.27

3	∴			
^ 1~				
^ 2~ ∴ ∴ ∴				
4. ∅				
E ∅				
1. E ∅	53,371,404.37			53,371,404.37
2. Δ E ∅	16,846,862.56			16,846,862.56

^ 2~ E" H E ∅

б

^ 3~ W ∅ й ∅ ,

γ β' "H

	E ∅	W ∅ й л
5# л ∴ ^ ∅ ~	27,977,258.76	
α ∴ ∴ ∴ ∴ ∴ ∴ ∴	25,394,145.61	∅

21 ∅

γ β' "H

	∅	Δ ∅
∅	693,362,686.62	637,190,035.63
∅		
∅	693,362,686.62	637,190,035.63

' ∴ ∴ ∴ ∴ ∴ ∴ ∴

^ 1~ ∅ ,

γ β' "H

	ī		ī	W'E ī ī ∴	∅
∅ л ∴					
1. Δ ∅	385,154,942.69	206,083,661.27	39,953,809.16	101,515,938.54	732,708,351.66
2. ∅	55,172,584.52	71,627,696.05	18,285,578.70	6,398,674.88	151,484,534.15
^ 1~	180,594.58	16,797,865.99	18,285,578.70	5,943,974.89	41,208,014.16
^ 2~ ~	54,991,989.94	54,829,830.06		454,699.99	110,276,519.99
^ 3~ ∅ ∴ ∅					
3. ∴	38,299,907.54	2,015,330.73	2,347,502.90	914,471.42	43,577,212.59
^ 1~	11,474,905.00	1,474,895.99	1,780,406.77	783,390.85	15,513,598.61
^ 2~ ∴ E ^z		540,434.74	567,096.13	131,080.57	1,238,611.44
^ 3~ ~	26,825,002.54				26,825,002.54

4.	φ	402,027,619.67	275,696,026.59	55,891,884.96	107,000,142.00	840,615,673.22
H						
1.	Δ φ	25,642,329.48	30,341,491.65	14,802,813.84	24,731,681.06	95,518,316.03
2.	ψ	12,261,817.40	22,104,088.87	7,795,222.54	12,060,678.90	54,221,807.71
	1~	12,261,817.40	22,104,088.87	7,795,222.54	12,060,678.90	54,221,807.71
3.	∴	2,155,401.66	266,240.19	1,692,890.95	579,560.08	4,694,092.88
	1~	724,544.73	45,532.26	1,325,812.63	493,070.13	2,588,959.75
	2~		220,707.93	367,078.32	86,489.95	674,276.20
	3~	1,430,856.93				1,430,856.93
4.	φ	35,748,745.22	52,179,340.33	20,905,145.43	36,212,799.88	145,046,030.86
∴ ∅ %						
1.	Δ φ					
2.	ψ		1,958,698.17		248,257.57	2,206,955.74
	1~		1,958,698.17		248,257.57	2,206,955.74
3.	∴					
	1~					
4.	φ		1,958,698.17		248,257.57	2,206,955.74
E ∅						
1.	E ∅	366,278,874.45	221,557,988.09	34,986,739.53	70,539,084.55	693,362,686.62
2.	Δ E ∅	359,512,613.21	175,742,169.62	25,150,995.32	76,784,257.48	637,190,035.63

2~ ,

PPP												\$
PPP	368,045,325.38	199,133,875.10	105,349,795.15		37,687.36	304,445,982.89	85.06%	85.06%	2,341,672.01	2,341,672.01	4.04%	\$
PPP	325,241,800.00	133,443,604.33	139,029,201.16			272,472,805.49	83.78%	83.78%	446,600.00	446,600.00	6.09%	\$
PPP	337,489,800.00	41,534,271.99	217,039,449.59			258,573,721.58	76.62%	76.62%	8,871,580.12	8,871,580.12	5.70%	\$
PPP	216,680,000.00	145,130,753.36	40,869,535.10			186,000,288.46	85.84%	85.84%	10,696,368.16	6,484,004.94		

PPP												
Т α H Λ	130,000, 000.00	84,150,0 34.40	6,475,98 8.02		5,647,21 8.45	84,978,8 03.97	71.1 3%	71.1 3%	360,293. 09	360,293. 09	6.80 %	\$
PPP												
^ w T ~	242,994, 600.00	89,862,0 17.11	3,190,68 2.92		11,855,8 55.02	81,196,8 45.01	51.9 6%	51.9 6%				
α H Λ	86,313,4 00.00	75,852,1 38.86	2,246,05 2.29		302,307. 34	77,795,8 83.81	90.6 3%	90.6 3%				
η PPP	95,846,0 00.00	61,644,7 58.09	13,642,4 32.60			75,287,1 90.69	78.5 5%	78.5 5%	1,656,54 1.65	1,656,54 1.65	4.79 %	\$
γ α 3 PPP	172,270, 300.00	59,309,8 51.37	4,769,23 9.42		320,000. 00	63,759,0 90.79	37.4 3%	37.4 3%				
η PPP	56,179,4 00.00	29,573,4 23.41	20,703,9 03.97			50,277,3 27.38	89.4 9%	89.4 9%				
α PPP	86,499,3 00.00	32,220,8 64.80	16,308,3 58.56			48,529,2 23.36	56.1 0%	56.1 0%				
α Λ												
4 η PPP	62,535,7 00.00	26,481,3 61.55	18,617,5 75.19			45,098,9 36.74	72.1 2%	72.1 2%				
G α H Λ i PPP	159,530, 000.00	1,423,23 7.33	41,577,3 20.89			43,000,5 58.22	26.9 5%	26.9 5%				
γ β G ^{αα} 3 ^ H ~	250,266, 400.00	14,445,8 00.74	68,673,2 24.21	40,578,9 29.21		42,540,0 95.74	33.2 1%	33.2 1%	262,302. 82	262,302. 82	4.75 %	\$ π
α γ 3 γ	124,688, 800.00	27,028,2 04.81	-1,399,8 70.54			25,628,3 34.27	20.5 5%	20.5 5%				

3												
PPP												
PPP	103,647,200.00		21,805,838.05			21,805,838.05	21.04%	21.04%				
15+1 3 PPP	200,000,000.00	20,667,687.32	576,641.84		983,600.00	20,260,729.16	10.86%	10.86%				
3	170,000,000.00	15,570,635.86	2,141,496.76	1,828,168.21		15,883,964.41	28.90%	28.90%				
PPP	81,748,700.00	13,511,074.59	18,867.92			13,529,942.51	16.55%	16.55%				
5	153,441,200.00	15,683,553.44	19,959,272.25	23,375,146.89		12,267,678.80	28.72%	28.72%				
3	114,836,700.00		12,175,992.10			12,175,992.10	10.60%	10.60%				
PPP												
3	352,798,100.00	282,789,077.36	30,919,683.58		307,976,227.36	5,732,533.58	88.92%	88.92%	17,853,847.86	9,253,547.30	4.92%	\$
3	191,122,500.00	189,578,533.16	745,070.52		190,323,603.68		99.58%	99.58%				т
3	43,316,000.00	34,824,976.19	84,374.51		34,909,350.70		80.59%	100.00%				
3	34,869,264.82	15,096,14.10	16,908,377.27		32,004,491.37		91.78%	100.00%				
3	110,402,	98,053,6	3,376,85		101,430,		92.7	100.				

PPP	900.00	73.50	0.82		524.32		8%	00%				
PPP	80,450,900.00	73,458,134.22	787,516.07		74,245,650.29		94.57%	100.00%	4,687,158.89	461,337.87	4.90%	\$
PPP	16,500,000.00	15,781,845.04	668,071.12	16,449,916.16			99.70%	100.00%				
PPP	19,500,000.00	15,471,760.41	2,999,681.87	18,471,442.28			94.73%	100.00%				
PPP	7,087,233,100.77	3,117,365,728.19	1,415,163,355.25	100,964,359.53	804,136,099.64	3,627,428,624.27			133,416,563.51	70,715,389.33		--

1~ PPP 44,099,583.75 24,527,219.62
 19,572,364.13 PPP

2~ 11,855,855.02 G

3~ 307,976,227.36 306,810,718.61
 1,165,508.75

4~ 190,323,603.68 E

5~ 34,909,350.70 19,909,350.70
 15,000,000.00 F

6~ 32,004,491.37 15,072,183.36
 16,023,217.10 PPP
 909,090.91 F

7~ 101,430,524.32 49,421,319.91
 50,509,204.41 PPP
 1,500,000.00

8~ 74,245,650.29 62,544,504.54
 11,500,000.00 F
 201,145.75

9~ 15+1 3 7 3
 PPP 15+1 3 PPP

3~ %

b



4,778,022.28	1,402,849.28	1,900,960.97	11,088,916.52	44,463,842.40		73,799,322.48
600,000.00	453,102.76	2,637,313.41	3,024,249.96	31,061,226.96		42,103,700.89
600,000.00	453,102.76	2,637,313.41	3,024,249.96	31,061,226.96		42,103,700.89
						590,685.49
						590,685.49
5,378,022.28	1,855,952.04	4,538,274.38	14,113,166.48	75,525,069.36		115,312,337.88

28

^ 1~ I V

γ β	H	Δ φ	ν		:		φ
			○ 3 _{νH}	ι ι		ι ι	
RemedX Remediation Service Inc.		39,192,110.28				1,658,040.26	37,534,070.02
		39,192,110.28				1,658,040.26	37,534,070.02

2017 3 31 ~ E² W L Y o 3_{νH} RemedX Remediation Service Inc.
 7,336,461.37 ν "H 2020 12 31 4_ν 37,534,070.02 "H : 4
 1~

^ 2~ : V%

E V	νH			
	h	E V		ü í
29,933,023.97	RemedX Remediation Service Inc. 3 T τ αα ι	39,263,294.57	τ αα ι γ 4 W α ι αα ι	
5,584,279.43	RemedX Remediation Service Inc. 3 T αα ι	1,659,560.52	αα ι γ 4 W α ι αα ι	
2,016,766.62	RemedX Remediation Service Inc. αα τ αα	3,585,368.00	γ αα ι 4 W α ι αα ι	

2~ : V α̃ ι : V α̃

E V	ν	χ̇ ι̇ ι̇ _{νH}	τ α̃ ι̇ ι̇
37,534,070.02	V	χ̇ ~ χ̇ χ̇ αα % a a ~ τ ψ τ̇ τ̇ ι̇ ,	τ E ² ~ 3 T τ N ₀ 3 ι̇ ι̇ τ E 3 T αα 3 T αα 4 5 ~ 4 28 αα τ 4 5 ~ 4 ~ τ G E ² λ ^ν 3 γ ι̇ 3 T αα 5 ~ M
		τ 5 ι̇	

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		√		√
$\bar{w}$ L o 3_{m} τ v	33,285,327.67	8,987,038.47	34,672,543.89	9,361,586.85
$\dot{t}$ t $\tilde{v}$ $E^H E v \dot{t}$				
$\dot{t}$ t $\dot{t}$ $E^H E v$				
ψ t	185,127.04	49,984.30	193,304.90	52,192.32
	33,470,454.71	9,037,022.77	34,865,848.79	9,413,779.17
$\bar{w}$ L o 3_{m} τ v 2017 E^H $\bar{w}$ L o 3_{m} RemedX Remediation				

$\wedge$
 $3^{\sim}$
 γ
 Γ
 $\downarrow$
 $\tilde{v}$

γ
 β'
 H

	$\tilde{v}$ ε	$\tilde{v}$ φ	$\tilde{v}$ $\Delta \varepsilon$	$\tilde{v}$ $\Delta \varphi$
		113,206,971.28		76,421,053.19
$\tilde{v}$		9,037,022.77		9,413,779.17

$\wedge$
 $4^{\sim}$

γ
 β'
 H

	φ	$\Delta \varphi$
	35,306,366.04	

U	191,473,828.82		191,473,828.82	127,171,625.70		127,171,625.70
E [~] T 3	48,226,415.09		48,226,415.09			
U	30,806,030.50		30,806,030.50	32,720,155.50		32,720,155.50
U 3	4,517,693.00		4,517,693.00			
	275,023,967.41		275,023,967.41	159,891,781.20		159,891,781.20

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

32 \$

^ 1~ \$ №

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

	φ	Δ φ
\$	41,900,000.00	79,245,731.65
\$		
G \$	1,624,560,690.45	780,539,313.53
H \$		
+G \$	70,238,400.56	156,476,480.80
+G \$	20,000,000.00	15,000,000.00
+ +G \$	85,000,000.00	
≠	3,320,589.31	
	1,845,019,680.32	1,031,261,525.98

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33 ' ỹ

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

	φ	Δ φ
ỹ	7,763,985.00	3,098,600.00
ĩ T'		
ỹ	7,763,985.00	3,098,600.00
4 Y'E'H E V f ĩ ĩ' ~ ỹ		

ÿ T'		
	7,763,985.00	3,098,600.00

ÿ T' V W "H S ε "E"H E V T'

34 V

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35 U

ÿ β' "H

	φ	Δ φ
3 "Q	127,790,000.00	241,625,391.15
"Q	910,342,217.34	655,551,616.38
	1,038,132,217.34	897,177,007.53

| U U

36 U

^ 1~ U ↓

ÿ β' "H

	φ	Δ φ
U	371,632,319.18	364,184,976.49
U	1,692,635,052.87	1,181,747,599.38
U	146,673,523.21	88,507,685.98
	2,210,940,895.26	1,634,440,261.85

^ 2~ 1 U

ᵀ

37

ᵀ

38 V

ÿ β' "H

	φ	Δ φ
┌	324,800,905.72	214,411,210.06
	380,498.84	686,058.96
	325,181,404.56	215,097,269.02

ρ E V Ü T' l

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39 U

^ 1~ U ↓

γ β' "H

	$\Delta \varphi$	ν	$\vdots$	φ
$\bar{w}$	51,403,444.99	440,263,923.17	439,970,166.28	51,697,201.88
$H \neq - \frac{7}{8}$	389,872.90	7,469,492.26	7,857,912.81	1,452.35
$\frac{7}{8} \neq$				
$\bar{w} \rho \mid \dot{i} \tau \neq$				
	51,793,317.89	447,733,415.43	447,828,079.09	51,698,654.23

^ 2~ ↓

γ β' "H

	$\Delta \varphi$	ν	$\vdots$	φ
1	50,657,635.71	409,997,846.29	409,924,180.39	50,731,301.61
2 $\neq$		6,214,873.48	6,214,273.48	600.00
3 $\Psi \bar{G}$	174,185.86	10,941,450.48	11,008,354.44	107,281.90
$\dot{i} \tau' \vee \bar{G}$	155,042.00	10,396,103.04	10,448,379.70	102,765.34
$H \bar{G}$	11,386.92	307,400.16	318,700.28	86.80
$\bar{G}$	7,756.94	237,947.28	241,274.46	4,429.76
4 $\delta \text{ 'E}$	547,673.40	10,921,638.00	10,684,947.90	784,363.50
5 Ψ	23,950.02	2,188,114.92	2,138,410.07	73,654.87
6 $\vee$				
7 $\neq N_0 \frac{7}{8}$				
	51,403,444.99	440,263,923.17	439,970,166.28	51,697,201.88

^ 3~ $\frac{7}{8} \downarrow$

γ β' "H

	$\Delta \varphi$	ν	$\vdots$	φ
1 $\bar{I} \bar{G}$	283,075.52	7,116,005.41	7,397,691.68	1,389.25
2 $\frac{3}{8} \bar{G}$	12,447.14	232,158.60	244,542.64	63.10
3 $\circ \frac{3}{8}$				
4 $\tau_H \bar{I} \bar{G}$	94,350.24	121,328.25	215,678.49	
	389,872.90	7,469,492.26	7,857,912.81	1,452.35

40 ' .

γ β' "H

	φ	$\Delta \varphi$
ν	104,824,433.60	71,415,873.02

○ 3	27,561,714.54	14,310,510.35
⑥	617,439.59	3,775,453.95
	13,372,000.40	10,167,004.28
ψ ī ψ	7,338,662.87	5,345,299.86
∞	25,597.34	206,944.24
α	294,640.16	9,438.07
ī ī	2,566,619.21	2,019,111.57
π	156,601,107.71	107,249,635.34

41 ī ī υ

		γ β ' "H
	φ	Δ φ
υ ≠		5,423,293.71

\$		408,000,000.00
\$		
Ġ \$	143,500,000.00	207,850,000.00
H \$	204,644.00	
+ +Ġ \$	436,599,000.00	283,414,903.50
+Ġ \$	1,270,361,939.70	439,843,400.00
+Ġ \$	100,817,400.00	103,350,000.00
	1,951,482,983.70	1,442,458,303.50

\$ № ' Ġ Ъ №
ĩ ĩ ' \$ ≠ ¥ 4.545%-6.80% Ĥ

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^ 1~ ƨ ǃ ǁ

γ β' "H

	φ	Δ φ
ƨ ǃ ǁ	356,239,396.66	329,542,279.53
	356,239,396.66	329,542,279.53

^ 2~ ƨ ǃ ǁ ∶ ĩ' ^ Ъ' %№¥ ǃ π ϕ ǃ ĩ ĩ ĩ' ĩ'

γ β' "H

ǃ ǁ	γ	ũ	ǃ ǁ	ũ	Δ φ	ũ	γ	≠	E	ẽ		φ
√ 5 ǃ	430,000 ,000.00	2018-7- 5	6	292,039,1 21.57	329,542,2 79.53		3,437,417. 30	30,201,9 93.17		67,458.7 4		356,239,396 .66
"	--	--	--	292,039,1 21.57	329,542,2 79.53		3,437,417. 30	30,201,9 93.17		67,458.7 4		356,239,396 .66

^ 3~ " ǃ ǁ ǃ

~ ǃ ũ ' ' ǁ ǁ ψ %' ǃ G 2018 7 5 ũ ~ ǃ ǃ ǃ γ Ĩ
 " ~ ǃ " " √ 5 ǃ " ~ 4.30 "H' ~ ǃ G 2024 7 5 |
 ~ ǃ ' ũ ~ ǃ ч 2019 1 11 2024 7 5
 E ' 1~ ∴ ~ ǃ Δ E ч 14.30"H/ ~ G л Ĩ τ G E Ĩ k
 ~ ǃ G 2019 4 8 9 2019 w x k ψ' ψ = ~ ǃ E Ĩ k 'E
 ~ ∴ ∴ Hψ л ¥ Ж ψ ~ ĩ 2019 4 9 ~ ~ ǃ E k ч 12.45"H/ 2~
 ǃ л Ĩ τ ĩ ǁ ψ τ G ~ ǃ ũ τ ~ ǃ ≠
 ũ ^ Ъ' ~ ǃ v ~ ≠ ' a'ǃ м ũ
 ĩ' ~ τ'E E 2019 7 11 2018 № ~ " √ 5 ǃ "
 E ч 12.38"H/ ~ E 2019 7 11 2020 6 3 2019
 № ~ " √ 5 ǃ " E ч 12.28"H/ ~ E 2020 6 3

ЕГ 2020 7 20 Ъ Е 0, 49,871,023 ~ 0 М 2020 8 4
 Ъ Е 12.20"Н/ ~ 2020 8 4
 'Е 2019 ̄ х қ ψ і " 5 ̄ " 2019 ̄ ̄ | . ψ
 Г і №л ~ Е л й ~ " 5 ̄ " ̄
 Е ̄ 100.3112"Н/ ^ ≠ ~ ̄ ̄ ̄ 2019 4 15 4 19
 Ъ | к 'Е №'Е л " 5 ̄ " ~ ̄ ̄ ̄ 21 ~
 ̄ ̄ 2,106.53"Н ≠ ~
 ' 2020 12 31 ~ Е " 3,572.00 ~ ̄ ̄ " 'Е А М 26,821

^ 4~ 7/8 № ̄ ̄ ̄ і

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47 ̄

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48 0

	φ	Δ φ
0	25,871,532.90	50,984,547.98
F 0		
"	25,871,532.90	50,984,547.98

^ 1~ ↓ 0

	φ	Δ φ
0	25,871,532.90	50,984,547.98

^ 2~ F 0

Ъ

49 0

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50

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ŧ ß ' "H

	φ	Δ φ	Λ
L Ġ			
=			
° Ġ	11,934,358.18	10,756,095.90	‰
υ †			
τ			
υ			
ĭ †			
°	9,651,082.67	9,111,792.93	υ ° υ †
	63,438,125.30	62,973,654.76	ķ
	85,023,566.15	82,841,543.59	--

51

ŧ ß ' "H

	Δ φ	υ	⋮	φ	Λ
†	204,415,738.61	87,890,926.60	35,544,905.67	256,761,759.54	† †
	204,415,738.61	87,890,926.60	35,544,905.67	256,761,759.54	--

ĭ † †

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ŧ	Δ φ	†	~ 3	~ ĭ †	⋮	† † †	φ	τ ° / τ
2018 3 ĭ †	5,000,000.00	45,800,000.00					50,800,000.00	τ °
7 ā 3 PPP † ^ υ ~	31,200,000.00	2,000,000.00					33,200,000.00	τ °
ā r ≠ L	30,755,555.55			1,066,666.68			29,688,888.87	τ °
F †	18,747,573.97						18,747,573.97	τ °
2020 F †		15,600,000.00		45,882.35			15,554,117.65	τ °
2014 † Ġ ρ	13,833,333.33			500,000.00			13,333,333.33	τ °
F	12,053,323.00						12,053,323.00	τ °

υ † L ĭ
τ † ŧ 8,750,000.00 1,750,000.00

2019	9,100,000.00						9,100,000.00	
7,500,000.00							7,500,000.00	
5,000,000.00								
29,325.5								

1,000,000.00							1,000,000.00	1,000,000.00
961,111.08			33,333.36				927,777.72	927,777.72
943,181.80			34,090.92				909,090.88	909,090.88
800,000.00							800,000.00	800,000.00
770,000.00			11,631.42				758,368.58	758,368.58
400,000.00	330,000.00						730,000.00	730,000.00
737,777.82			26,666.64				711,111.18	711,111.18
625,000.00							625,000.00	625,000.00
	600,000.00						600,000.00	600,000.00
	600,000.00						600,000.00	600,000.00
560,000.00							560,000.00	560,000.00
558,000.00							558,000.00	558,000.00

300,000.00							300,000.00	300,000.00	300,000.00
300,000.00							300,000.00	300,000.00	300,000.00
250,000.00							250,000.00	250,000.00	250,000.00
250,000.00							250,000.00	250,000.00	250,000.00
200,000.00							200,000.00	200,000.00	200,000.00
200,000.00							200,000.00	200,000.00	200,000.00
200,000.00							200,000.00	200,000.00	200,000.00
200,000.00							200,000.00	200,000.00	200,000.00
500,000.00							500,000.00	500,000.00	500,000.00
15,000,000.00							15,000,000.00	15,000,000.00	15,000,000.00

2019

2、	М	Ü	Ψ	Ü	М	Ü	[2014]129 [≈]	~	‘E [≈]	М					
Г	2014	Т	р	1,500.00’	“Н	Г	2014	Ü	750.00’	“Н	2017	Ü	750.00		
‘	“Н	Г	Г	L			Г	2017	~	‘E [≈]	↑	∞			
3	Т	“	М	Ψ	б		~	‘E [≈]	2017	⇒	3	⇒	“	^	~
-		к	τ	Ü	б	F	50.00’	“Н	Г	2020	~	‘E [≈]			
4		Ü	F		^	к	М	İ		й	2017	^	01 [~]	~	~
√	б	ä	к	М	İ	F	1,500.00’	“Н	Г	2018	Ü		~		
Г	ä	к	М	İ			Г	2020	~	3	~	√	б	Г	
↑	г														
5、	3	Н	.	б	≠	≈	Т	й	~	‘E [≈]	2019	L	=		
-	б			=			200.00’	“Н	Г	2020	~	‘E [≈]			
6、		М	л	~	‘E [≈]	2016	Н	М	↑	⅞					
-	М	М	İ		к	İ	F	140.00’	“Н	Г					
2020	~	‘E [≈]													
7		М	л	~	‘E [≈]	2016	Н	М	↑	⅞					
-	М	М	İ	3	L	İ	≠	τ	F	120.00’	“Н				
Г	2020	~	‘E [≈]												
8	ä			М	PPP		~		√	б					
				90.9090’	“Н	Г	2019	Ü	~	Г	ä		М		
PPP	~			Г	2020		~	3	~	√	б	Г	↑	г	
9	М		М		~	‘E [≈]	2017	М		б	Ü				
⅞	F	-		к	τ	—	γ			Ü	İ [∞]	3	F		
80.00’	“Н			Г	2020	~	‘E [≈]								
10		М	л	д	‘	[2017]8 [≈]	~	⊙	√	б	2017	М	3	Н	
Ü	F	1,100.00’	“Н	Г	2017	Ü	~	α [‘]	ä	3	М	М	PPP		
~		Г	2020		~	3	~	⊙	√	б	Г	↑	г		
11		М	л	д		[2018]74 [≈]	~	⊙	√	б	2017	PPP			

$\gamma \quad \beta' \quad {}^{\prime\prime}H$ 215

φ'E : ħ' ħ' / ' [≠ 10% φ'E

60 № ≠

γ β' "H

		☼
' : № ≠	762,510,487.36	527,545,029.95
Δ № ≠ ^ +~ : ~		
Δ № ≠	762,510,487.36	527,545,029.95
ψ' G 'E ^κ [≠	195,014,916.26	282,444,334.14
: ' Ũ φ'E	8,445,884.10	23,283,622.75
Ũ κ φ'E		
Ũ w̄ ‰		
U ≠	35,583,899.30	24,195,253.98
b ≠		
№ ≠	913,495,620.22	762,510,487.36

Δ № ≠ ' ^ 1~ G o 3 ψ ‰ † ĩ ï τ ~ Δ № ≠ 0 "H
 ^ 2~ G ψ ħ' ~ Δ № ≠ 0 "H
 ^ 3~ G ψ ~ Δ № ≠ 0 "H
 ^ 4~ G w̄ L ~ ħ' ~ Δ № ≠ 0 "H
 ^ 5~ ï τ ~ Δ № ≠ 0 "H

61 3 ~ 3

γ β' "H

	Ũ		☼ Ũ	
	~		~	
h 3 †	3,606,131,708.02	2,620,659,144.98	3,242,561,068.52	2,305,695,218.14
ï τ 3 †	3,286,116.65	1,911,354.83	1,042,994.04	1,102,856.87
"	3,609,417,824.67	2,622,570,499.81	3,243,604,062.56	2,306,798,075.01

b y † τ H ' i b □
 † H " ʅ

а	1,364,070.18	1,398,268.94
а	22,251.66	31,917.24
↘	2,922,354.58	2,889,290.16
і ı	584,816.21	1,044,742.67
"	25,365,161.14	17,516,847.78

63

28,791,311.73 "H 0

	ü	⦿ ü
	30,052,962.12	27,261,411.73

	193,026,308.22	163,589,734.49
--	----------------	----------------

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	0	0
≠ 7	186,528,021.46	167,589,197.74
0 7 ≠ 7	208,770,218.71	175,723,052.79
≠ ~	22,242,197.25	8,133,855.05
"Q	-2,395,202.24	-3,445,228.27
	4,912,844.32	3,872,435.94
0 7	3,487,876.08	1,803,316.90
	192,533,539.62	169,819,722.31

67 0 7

0 7 0

	0	0
: 0 3 7 0	10,603,200.00	5,178,300.00
2019 L = F ↑	8,000,000.00	
3 G	4,315,519.60	
	2,194,885.63	283,894.37
2019 6 Z 20702019 L =	2,000,000.00	
F ↑		
7 7 0 F 0 k	1,400,000.00	
7 7 0 3 L 0	1,200,000.00	
7 7 0 F	1,105,500.00	
0 r L 7 ≠	1,066,666.68	1,066,666.68
7 7	1,013,055.49	
7 2019 L %0 ↑	800,000.00	
7 0 0 3 F	800,000.00	
0 3 :	750,000.00	
0 7	800,260.34	806,912.91
2020 7 7 3 H . 0 F	594,500.00	
7 8 ↑ G 2014 7 0	500,000.00	500,000.00
7 7 W'E 0 E 7	500,000.00	
2018 H 7 ↑	500,000.00	
7 8 7 7 ↑	500,000.00	
2017 ↑ 0 3 0 7 ~	500,000.00	
7 0 3 0 7 0 7	327,100.00	
0 3	321,290.23	29,239.87
7 7 W'E 7 ↑	310,000.00	

	300,000.00	100,000.00
τ G B o 3 ã ü	278,700.00	
√ 1- 3 1 19 4 o 3	273,213.30	
	250,000.00	
âââ ' 7/8 âââ	250,000.00	
√	230,000.00	
√ o 3 1 ⇌	200,000.00	
2019 H ^{ao} 3 ü F	200,000.00	
√ Ne	200,000.00	
2019 √ b ü 7/8	200,000.00	
√ F	200,000.00	
R 7/8	200,000.00	
√ M 2019	200,000.00	
2014 ⇌ 3 ⇌		3,000,000.00
√ M 2018 B o 3 ⇌ ü		2,260,300.00
∴ E ^x :		1,560,000.00
F		1,000,000.00
2019 √		1,000,000.00
2019 √ w 3 H . ⇌ ü		1,000,000.00
ü ~ E ^x v̇ :		1,000,000.00
√ M ⇌ ⇌ 3 ₊		700,000.00
√ v h ⇌ B ^{ao} 3 ü		518,900.00
⇌ 3 ⇌		500,000.00
2019 √ H		350,000.00
⇌ 3 1		329,900.00
2018 o 3 ü		324,800.00
2019 o 3 ü		283,100.00
âââ ' 7/8 2018		250,000.00
l̃ b ü F		250,000.00
2019 âââ o 3		230,676.00
√ 2018 3		200,000.00
Ne ü l̃		200,000.00
2019 b [†] w κ f̄ v̇		200,000.00
l̃ 1	1,496,055.72	4,016,221.7
	44,579,946.99	27,138,911.53

68

	ü	☼ ü
	2,654,484.41	479,931.50

69 7 0

b

70 'E" H E Y 'f-

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

71 H : y

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

	Ü	Ü
İ ı	1,209,414.61	-5,206,999.96
Ũ ÷		
İ ı Ũ ÷		
ü ÷		

72 〃 ∴ √

√ β' "H

73 〃

√ β' "H

〃	Ü	⊙ Ü
7/8No 4 〃 ≠	-1,333,156.77	-760,186.43

74 3 ~

√ β' "H

	Ü	⊙ Ü	~
√ 卜 ≠			
〃 ∴ ≠			
ÿ			
↑	538,000.00	2,204,030.00	538,000.00
≠	13,000.00	13,000.00	13,000.00
~		957.49	
ÿ ɿ	3,770,414.87	132,223.86	3,770,414.87
"	4,321,414.87	2,350,211.35	4,321,414.87

			т
М ⇒ ⇒ з п	200,000.00		б т
Ü 2019 т з :	200,000.00		б т
2018 о з ⇒ ⇒ з : √ Б		700,000.00	б т
М М о з L % :		300,000.00	б т
М ° з Ü М -2018 Б о з ⇒ Ü - ° : 5000 "H о з : 25' "H		255,000.00	б т
М М 2017 ° :		200,000.00	б т
İ т ↑	138,000.00	749,030.00	б т
	538,000.00	2,204,030.00	--

75 з ж

ı β' "H

	Ü	☼ Ü	~
Ů т			
° °			
	559,483.50	1,072,088.00	559,483.50
°	239,003.13	2,293,223.46	239,003.13
İ т	453,179.99	4,850,776.65	453,179.99
	1,251,666.62	8,216,088.11	1,251,666.62

76

^ 1~

ı β' "H

	Ü	☼ Ü
	49,810,827.16	45,362,383.28
	-37,166,512.56	-6,325,050.28
	12,644,314.60	39,037,333.00

^ 2~ ψ ≠ б

ı β' "H

	Ü
≠	204,798,965.02
/	51,199,741.26
Е̃ б	-37,790,165.41
γ	2,576,304.44
~	

ᵇ	3,911,699.06
ᵃ ᵇ	
ᵇ	
ᵇ	14,253,284.02
ᵇ	-21,378,853.47
ᵇ	-398,172.66
ᵇ	270,477.36
	12,644,314.60

77 ᵇ

ᵇ ᵇ “ 57 ᵇ ”

78

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	ᵇ	ᵇ
	39,355,644.07	6,512,828.70
ᵇ	123,751,508.26	82,516,811.91
ᵇ	14,922,879.05	8,133,855.05
ᵇ	123,200,905.63	116,324,210.96
ᵇ	290,976,437.54	148,869,778.43
ᵇ	5,705,180.47	1,700,224.79
	597,912,555.02	364,057,709.84

ᵇ ᵇ

ᵇ

	ᵇ	ᵇ
	51,084,200.19	51,633,302.66
ᵇ	135,461,611.06	109,639,638.41
ᵇ	33,460,357.05	27,076,476.32
	4,163,742.69	6,512,304.89
W`E	15,126,436.15	12,745,905.32
	6,112,955.68	8,396,116.96
ᵇ	124,037,656.87	193,421,194.65
ᵇ	214,011,039.01	301,167,206.60
ᵇ	559,483.50	1,072,088.00
ᵇ		12,000,000.00

ĩ 3 卜 0	1,085,078.75	2,629,694.12
ĩ 1	58,413,588.71	71,473,877.68
	643,516,149.66	797,767,805.61

^ 3~ | ĩ 1 6 - 7

1 8' "H

	ũ	ũ
ỹ	20,000,000.00	
PPP	11,302,962.16	
PPP	9,513,192.00	
1	5,200,000.00	
	46,016,154.16	

^ 4~ 0 ĩ 1 6 - 7

1 8' "H

	ũ	ũ
0 1		5,200,000.00
0 Ĝ		2,000,000.00
0 Ĝ 1		899,600.00
		8,099,600.00

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1 8' "H

	ũ	ũ
\$ Ĝ P Ĝ	102,576,141.14	27,640,000.00
κ \$	73,270,698.00	185,630,000.00
\$	33,758,670.81	59,500,000.00
	209,605,509.95	272,770,000.00

^ 6~ 0 ĩ 1 6 - 7

1 8' "H

	ũ	ũ
\$ Ĝ P Ĝ	389,069,730.78	135,266,141.14
	59,655,118.93	41,504,719.78
κ \$	97,000,000.00	31,000,000.00
	545,724,849.71	207,770,860.92

79	${}^{\infty}\text{H}$		
$\wedge 1\sim$	${}^{\infty}\text{H}$		
			$\gamma\ \beta^{+}\ {}^{\infty}\text{H}$
	${}^{\infty}\text{H}$		$\odot$

^ 3~ | E^ r

γ β' "H

^ 4~ E

γ β' "H

	φ	Δ φ
W	865,051,446.08	620,959,949.29
i T'	45,760.52	9,891.64
~ G U	865,005,685.56	620,950,057.65
~ G U i r		
~ G U T		
3		
3		
HU E		

●●	323,346,930.61	Ḥ Ḡ Ḡ
●●	268,226,695.46	Ḡ
	1,207,502,806.32	Ḡ Ḡ
	127,426,745.83	Ḡ Ḥ Ḡ Ḡ
Ḑ Ḑ Ḑ Ḑ	382,081,276.28	Ḡ
	5,500,000.00	Ḡ
Ḑ	3,117,126,447.26	--

2018年12月31日

名称	地址	持股比例	持股比例	持股比例
RemedX Remediation Service Inc.	加拿大 卡尔加里	100%	100%	100%
Bosco Envirotech Canada Limited.	加拿大 哥伦比亚	100%	100%	100%

83

2018年12月31日

名称	地址	持股比例	持股比例	No			No		持股比例	持股比例
				持股比例	持股比例	持股比例	持股比例	持股比例		
加拿大 卡尔加里	加拿大 卡尔加里	100%	100%	100%	100%	100%	100%	100%	100%	100%
加拿大 哥伦比亚	加拿大 哥伦比亚	100%	100%	100%	100%	100%	100%	100%	100%	100%

84

2018年12月31日

名称	地址	持股比例	持股比例	持股比例	持股比例
2018年12月31日	45,800,000.00				
2020年12月31日	15,600,000.00				45,882.35
2019年12月31日	10,603,200.00				10,603,200.00
2018年12月31日	8,000,000.00				8,000,000.00
2019年12月31日	5,000,000.00				29,325.52
2020年12月31日	4,315,519.60				4,315,519.60
2018年12月31日	3,311,926.60				
2019年12月31日	2,194,885.63				2,194,885.63
2020年12月31日	2,000,000.00				

~ H ₀ ~ ↑			
~ L ^{ao} 3 ₀	2,000,000.00		
H ₀ . L ^{ao} 3 ₀ ↑	1,750,000.00		
2019 M 7/8 - L ^{ao} 3 ₀ AOX Y 3 ₀ 3 ₀ ↑	1,500,000.00		
M k b , M	1,240,000.00		
2018 ^{ao} M 3 ₀ 3 ₀ : 3 ₀ 3 ₀ ↑	1,160,000.00		17,522.66
M 3 ₀ 3 ₀ ↑	1,130,000.00		
	1,105,500.00	3 ₀ 3 ₀ ↑	1,105,500.00
L 3 ₀ F ^ ~	1,100,000.00		
Y 3 ₀ M 2019 L % ₀ ↑	1,013,055.49	3 ₀ 3 ₀ ↑	1,013,055.49
M 2019 L % ₀ ↑	800,000.00	3 ₀ 3 ₀ ↑	800,000.00
2018 F ~ ↔ ~ 3 ₀ F ^	780,000.00		
2018 ^{ao} M 3 ₀ 3 ₀ : 3 ₀ 3 ₀ ↑	770,000.00		11,631.42
3 ₀ 3 ₀ : 3 ₀ 3 ₀ ↑	750,000.00	3 ₀ 3 ₀ ↑	750,000.00
3 ₀ 3 ₀ ↑	800,260.34	3 ₀ 3 ₀ ↑	800,260.34
M 3 ₀ 3 ₀ 3 ₀ 3 ₀ ↑	600,000.00		
β	600,000.00		
F	600,000.00		
2020 W M 3 ₀ H . 3 ₀ F	594,500.00	3 ₀ 3 ₀ ↑	594,500.00
M k b , M	510,000.00		
↑	500,000.00		
2018 H ₀ ↑	500,000.00	3 ₀ 3 ₀ ↑	500,000.00
M b W'E 3 ₀ E ^{ao}	500,000.00	3 ₀ 3 ₀ ↑	500,000.00
7/8 M ↑	500,000.00	3 ₀ 3 ₀ ↑	500,000.00
3 ₀ k 3 ₀ 3 ₀ 3 ₀ ↑	496,000.00		
↑ 3 ₀ M F K _{ao} e~	387,500.00		
3 ₀ 3 ₀ ↑	330,000.00		
M 3 ₀ 3 ₀ 3 ₀ 3 ₀ 3 ₀ ↑ ↔	327,100.00	3 ₀ 3 ₀ ↑	327,100.00
M 3 ₀ 3 ₀ W'E	310,000.00	3 ₀ 3 ₀ ↑	310,000.00
b 3 ₀ 3 ₀ ↑	300,000.00		
3 ₀ 3 ₀ ↑	300,000.00	3 ₀ 3 ₀ ↑	300,000.00
3 ₀ 3 ₀ 3 ₀ 3 ₀ 3 ₀ ↑	278,700.00	3 ₀ 3 ₀ ↑	278,700.00
M 3 ₀ 3 ₀ 3 ₀ 3 ₀ 3 ₀ 19	273,213.30	3 ₀ 3 ₀ ↑	273,213.30
4 3 ₀ 3 ₀ ↑	250,000.00	3 ₀ 3 ₀ ↑	250,000.00
3 ₀ 3 ₀ 3 ₀ 3 ₀ 3 ₀ ↑	250,000.00	3 ₀ 3 ₀ ↑	250,000.00

√ ↑	230,000.00	↑ ↑	230,000.00
F ↑	200,000.00	↑ ↑	200,000.00
√ ○ 3 ↑ ↔	200,000.00	↑ ↑	200,000.00
2019 H ° 3 Ü F	200,000.00	↑ ↑	200,000.00
↑ M №	200,000.00	↑ ↑	200,000.00
R 7%	200,000.00	↑ ↑	200,000.00
√ M 2019 T : F :	200,000.00	↑ ↑	200,000.00
↑ ↑	1,025,500.00		
↑ ↑	1,026,907.64	↑ ↑	1,026,907.64
↑ ↑	538,000.00	3 ~	538,000.00
	124,551,768.60		36,765,203.95

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85 ↑ ↑

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1 w L ъ o 3 m

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2 w L ъ o 3 m

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3 i y

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4 E^x

γ E^x γ Γb L

γ β' "H

E ^x	E	D	Γb L	Γb L	E б	Γb L	Γb L	Γb L	Γb L	"H E V	Γb H	L	б A E
					↑ m	↓	↓	↓	↓	φ	φ	φ	τ
					E M	φ	φ	φ	φ	φ	"H E V	↑ ↑	~
					ω	γ	φ	φ	φ	≠	h	X	

3 'E' PT.BOSSCO ENVIRONMENTAL PROTECTION TECHNOLOGY
 INDONESIA 2020 4 2020 4 'P' ~ ' 5 G
 'E' ~ G 2020 12 2020 12 'P' ~ ' o 5 'E' ~
 G 2020 11 2020 11 'P' ~ ' 'E' ~ G 2020
 11 2020 11 'P' ~

6 'r

b

Ж 'r h r T

1 'E' T

^ 1~ o 3

'E'	h	'Y	3 T	D		'U
4 5 G 'E'	4		h c H T Y i 3 T	100%		W L Y o 3 U
5 G 'E'	5	5	h c H i 3 T	100%		U
5 T 'E'			'E' ~ h c H G b 3 T	93.33%		U
5 K 'E'	4		'E' ~ h c H b 3 T	80%		U
5 T 'E'	4		'E' ~ h c H G b 3 T	100%		U
5 T 'E'	4	4	h c H E 3 T	80.52%		U
G 'E'	4		'E' ~ h c H U ≠ 3 T	100%		U
5 'E'	4		U	100%		U
5 'E'	5 4		'E' ~ h c H G 3 T	80%		U
5 T 'E'	4	4	h c H G 3 T	100%		U
5 T 'E'	5		'E' ~ h c H	100%		U

$\vec{E}$			$\mathfrak{z}$			
$\begin{matrix} \vee & \mathfrak{b} \\ & \vec{E} \end{matrix}$	$\mathfrak{M}$		$\begin{matrix} \mathfrak{M} & \vec{G} & \mathfrak{F} \\ & \vec{U} & \infty \end{matrix}$	80%		$\vec{U}$
$\begin{matrix} \vee & \mathfrak{b} \\ \vec{E} & \end{matrix}$	$\mathfrak{M}$		$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \vec{I} & \\ \mathfrak{r} & & \mathfrak{z} \end{matrix}$	100%		$\vec{U}$
$\begin{matrix} \vee & \mathfrak{b} \\ & \vec{E} \end{matrix}$	$\mathfrak{M}$	.	$\begin{matrix} \mathfrak{M} & \vec{G} & \mathfrak{L} \end{matrix}$	100%		$\vec{U}$
$\begin{matrix} \mathfrak{E} & \mathfrak{M} & \vee & \mathfrak{b} \\ & \mathfrak{K} & \vec{E} \end{matrix}$	$\mathfrak{E} \mathfrak{M}$		$\begin{matrix} \mathfrak{L} & \mathfrak{H} & \vec{G} & \vec{U}' \\ \vec{G} & & \neq & \\ & & \mathfrak{z} & \end{matrix}$	100%		$\vec{U}$
$\begin{matrix} \vee & \mathfrak{b} \\ & \vec{E} \end{matrix}$	$\mathfrak{E} \mathfrak{M}$		$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \vec{I} & \\ \mathfrak{r} & & \mathfrak{z} \end{matrix}$	80%		$\vec{U}$
$\begin{matrix} \vee & \mathfrak{b} \\ & \vec{E} \end{matrix}$			$\begin{matrix} \mathfrak{G} & \vec{E} \end{matrix}$	100%		$\vec{U}$
BosscO Envirotech Canada limited.	$\mathfrak{v}$	British Columbia	$\begin{matrix} \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \mathfrak{r} & \mathfrak{z} \end{matrix}$	100%		$\vec{U}$
$\begin{matrix} \vee & \mathfrak{b} & \mathfrak{M} \\ \mathfrak{r} & \vec{E} \end{matrix}$	.	$\vec{\alpha}$	$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \mathfrak{b} & \vec{L} & \vec{G} \\ & & \mathfrak{z} \end{matrix}$	60%		$\vec{U}$
$\begin{matrix} \vee & \vec{G} \\ \vec{E} & \end{matrix}$	$\mathfrak{M}$	.	$\begin{matrix} \vec{E} \sim \mathfrak{L} & \mathfrak{H} & \mathfrak{z} \\ & \vec{I} & \\ & \mathfrak{a} & \mathfrak{z} \end{matrix}$	55.45%		$\vec{U}$
$\begin{matrix} \vec{\alpha} & \vee & \mathfrak{b} \\ & \mathfrak{r} & \vec{E} \end{matrix}$	$\mathfrak{M}$	$\vec{\alpha}$	$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} & \mathfrak{M} \\ & \mathfrak{T} & \\ & & \mathfrak{z} \end{matrix}$	95%		$\vec{U}$
$\begin{matrix} \wedge & \vee & \mathfrak{b} \\ & \vec{E} & \mathfrak{r} \end{matrix}$	$\mathfrak{M}$	$\mathfrak{r} \wedge \vec{\alpha}$	$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \mathfrak{b} & \vec{L} & \vec{G} \\ & & \mathfrak{z} \end{matrix}$	90%		$\vec{U}$
$\begin{matrix} \mathfrak{M} & \vee \\ & \vec{E} \end{matrix}$	$\mathfrak{M}$	$\mathfrak{M}$	$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \vec{I} & \\ & & \mathfrak{z} \end{matrix}$	51%		$\vec{U}$
$\begin{matrix} \vec{\alpha} & \vee & \mathfrak{b} \\ & \vec{E} & \mathfrak{r} \end{matrix}$	$\mathfrak{M}$	$\vec{\alpha}$	$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \vec{L} & \\ & \vec{I}' & \mathfrak{P} & \neq & \mathfrak{z} \end{matrix}$	80%		$\vec{U}$
$\begin{matrix} \vee & \mathfrak{b} \\ & \vec{E} \end{matrix}$	$\mathfrak{M}$		$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \mathfrak{r} & \mathfrak{M} \\ & \mathfrak{k} & \mathfrak{z} \end{matrix}$	99%		$\vec{U}$
$\begin{matrix} \vee & \mathfrak{b} \\ & \vec{E} \end{matrix}$		$\vec{\alpha}$	$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \vec{I} & \mathfrak{L} \\ & & \mathfrak{r} \end{matrix}$	99.999995 8%		$\vec{U}$
$\begin{matrix} \mathfrak{r} & \vee & \mathfrak{b} \\ & \vec{E} & \end{matrix}$	$\mathfrak{M}$	$\mathfrak{r} \vec{\alpha}$	$\begin{matrix} \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \\ & \vec{I} & \\ & \mathfrak{k} & \mathfrak{r} & \mathfrak{z} \end{matrix}$	95%		$\vec{U}$
$\begin{matrix} \mathfrak{M} & \vee \\ & \vec{E} \end{matrix}$	$\mathfrak{E} \mathfrak{M}$		$\begin{matrix} \vec{E} \sim \mathfrak{h} & \mathfrak{L} & \mathfrak{H} \end{matrix}$	100%		$\vec{U}$

5 E ^x			, G [~] r i [~] 3 T			
√ 5 L E ^x	√	ā	G [~] L i [~] ; L i [~] F v 3 T	100%		ū
√ 5 E ^x T	.	ā	h c H _u G [~] , T F T' E	55%		ū
√ 5 T E ^x	√	ā	E ^x ~ c H _u ∞ L G [~] 3 T	69%	1%	ū
G [~] κ E ^x	√	√	h c H _u G [~] 3 T	100%		ū
√ 5 E ^x T	.		E ^x ~ c H _u G [~] E T 3 T	80.12%		ū
Θ G [~] E ^x	√	√	h c H _u v T 3 T	100%		ū
√ 5 3 E ^x	√	ā	c H _u ū i [~] ī ∞ v i [~] 3 T	100%		ū
√ 5 η T E ^x	.	.	h c H _u ā η N PPP	90%		ū
√ 5 κ T E ^x	.	.	h c H _u ā κ N PPP	83.57%		ū
⊙ √ E ^x T		⊙ ā	√ E ^x	63.97%		ū
G [~] √ 5 E ^x T	√	G [~] ā	E ^x ~ c H _u 3 T	88%	2%	ū
η ā √ κ E ^x T	√	η ā	h c H _u T i [~] P ≠ , ∞ i [~] L 3 T	75%		ū
√ E ^x T			h c H _u G [~] , T F T' E 3 T	37.95%	0.76%	ū
√ 5 E ^x T		ā	h c H _u , ū b 3 T	89.10%		ū
T E ^x	√	.	h c H _u v , r ~ G [~] 3 T	100%		ū
√ 5 κ E ^x	√	ā	h c H _u N b ~ L i [~] T 3 T	70%		ū
√ 5 E ^x T	√	ā	h , c H _u i [~] i [~] P ≠	80%		ū

			$\bar{G}$ $\bar{U}$			
$\bar{U}$			$\bar{U}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	60%	10%	$\bar{U}$
$\bar{G}$			$\bar{U}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	70%		$\bar{U}$
$\bar{U}$			$\bar{U}$	80%		$\bar{U}$
BOSSCO-INDIA ENVIRO-TECH PRIVATE LIMITED		Chennai	$\bar{G}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	60%		$\bar{U}$
$\bar{U}$			$\bar{U}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	70%		$\bar{U}$
$\bar{U}$			$\bar{U}$	70%		$\bar{U}$
$\bar{U}$			$\bar{U}$	79%	1%	$\bar{U}$
$\bar{U}$			$\bar{U}$	100%		$\bar{U}$
$\bar{U}$			$\bar{U}$	90%		$\bar{U}$

[illegible]
$$\hat{2}^{\sim} \quad \eta \quad \mathbb{E}^{\sim}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$
$$\tilde{E} \quad K \quad D \quad b \quad G \quad = \quad D \quad t$$
$$\hat{3}^{\sim} \quad \eta \quad \tilde{E} \quad h \quad \vdash H$$
 $\gamma \beta' \text{ "H}$

E ^x	φ						Δ φ					
	φ	φ	φ	φ	φ	φ	φ	φ	φ	φ	φ	φ
5 E ^x	116,59 1,624. 51	361,452, 966.73	478,04 4,591. 24	51,886 ,638.8 8	145,648, 500.00	197,53 5,138. 88	106,14 1,784. 27	372,433, 810.23	478,57 5,594. 50	54,992, 800.27	161,648, 500.00	216,641, 300.27
5 E ^x	119,24 3,987. 98	18,800,2 76.77	138,04 4,264. 75	78,910 ,000.1 1	200,000. 00	79,110 ,000.1 1	101,59 1,777. 87	22,240,1 98.30	123,83 1,976. 17	75,644, 137.68	200,000. 00	75,844,1 37.68
5 E ^x	18,509 ,971.7 6	277,391, 750.67	295,90 1,722. 43	80,227 ,228.9 4	163,326, 465.98	243,55 3,694. 92	20,126 ,686.5 9	283,626, 869.91	303,75 3,556. 50	82,480, 229.65	166,175, 154.76	248,655, 384.41
5 E ^x	86,011 ,062.6 6	1,003,89 6,643.60	1,089, 907,70 6.26	445,31 5,621. 81	370,000, 000.00	815,31 5,621. 81	108,01 6,461. 96	762,112, 105.03	870,12 8,566. 99	187,399 ,309.46	408,000, 000.00	595,399, 309.46
5 E ^x	3,008, 528.42	185,385, 837.51	188,39 4,365. 93	26,974 ,981.7 3	1,382,00 0.00							

5. 本公司在报告期内，未发生任何重大资产重组事项。

2. 报告期内，公司未发生任何重大资产重组事项。

1. 报告期内，公司未发生任何重大资产重组事项。

1. 报告期内，公司未发生任何重大资产重组事项。

2020 年 7 月 3 日，公司召开 2020 年第一次临时股东大会，审议通过了《关于公司 2020 年半年度利润分配预案的议案》，同意公司以 2020 年 6 月 30 日总股本 16,900,000.00 股为基数，向全体股东每 10 股派发现金股利 0.76 元（含税），共计派发现金股利 12,944,000.00 元。该预案尚需提交 2020 年第二次临时股东大会审议。

2. 报告期内，公司未发生任何重大资产重组事项。

2020 年 3 月 15 日，公司召开 2020 年第一次临时股东大会，审议通过了《关于公司 2020 年第一季度报告的议案》，同意公司 2020 年第一季度报告。该报告已于 2020 年 3 月 15 日在中国证监会指定信息披露网站披露。

3. 报告期内，公司未发生任何重大资产重组事项。

2020 年 12 月 31 日，公司召开 2020 年第三次临时股东大会，审议通过了《关于公司 2020 年年度报告的议案》，同意公司 2020 年年度报告。该报告已于 2020 年 12 月 31 日在中国证监会指定信息披露网站披露。

2. 报告期内，公司未发生任何重大资产重组事项。

	2020 年 1-6 月	2020 年 1-6 月	2020 年 1-6 月
营业收入 / 元	16,900,000.00	10,000,000.00	1,400,000.00
营业成本 / 元	16,900,000.00	10,000,000.00	1,400,000.00
营业利润 / 元			
营业外收入 / 元			
营业外支出 / 元			
利润总额 / 元	16,900,000.00	10,000,000.00	1,400,000.00
净利润 / 元	16,843,342.13	9,999,415.48	841,068.00
归属于母公司所有者的净利润 / 元	56,657.87	584.52	558,932.00
少数股东损益 / 元	56,657.87	584.52	558,932.00
其他综合收益 / 元			
综合收益总额 / 元			
归属于母公司所有者的综合收益总额 / 元			
归属于少数股东的综合收益总额 / 元			

3 〇 3 T

^ 1~ 〇 3 〇 3

〇 3 〇 3	h	Y	3 T	D		〇 3 〇 3 ψ
Y E ^x	Y	Y		25%		
Y E ^x	Y	Y		18%	1%	
T E ^x G	E Y	E Y		23%		
Y 5 G K E ^x				49%		
E ^x				18%		
5 E ^x α Y	Y	Y		50.5%	0.5%	

^ 2~ 〇 3 h T H

Y β' H

	φ / 〇				Δ φ 〇			
	α	Y 5	T	E ^x	α	Y 5	T	E ^x
〇 3				8,389,840.27				
Y T' E				2,441,629.00				
〇 3				139,858,996.48				
〇 3				148,248,836.75				
Y V				89,119,166.75				
Y V								
V				89,119,166.75				
K								
G E ^x K				59,129,670.00				
D 〇 3 M				30,156,131.70				
H								
--								
-- ρ ≠								
-- T								
〇 3 E Y				30,156,134.22				
E E 〇 3 E								
H E Y								
3 ~								
T				440.00				
				-110.00				
≠				-330.00				
≠								
T								

		-330.00	
	○ 3 ≠		

^ 3~ ○ 3 h 卜 H

γ β⁺ ³H

φ / ũ					Δ φ ∴ ũ
ν E [~]	ν . E [~]	τ G E [~]	ν 5 G E [~] K		

	-4,045,290.06	4,269.12	167,081.25	-272,269.13	10,625,827.97	163,250.09	-3,588.48	2,772,924.37	-470,310.87
$\int$ $\circ \mathfrak{z}$ $\neq$									

^ 4~ \mathfrak{b} \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \mathfrak{H} \mathfrak{H}

\mathfrak{b}

^ 5~ \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \mathfrak{E}^{\tilde{x}} \quad \quad \quad \mathfrak{z} \quad \quad \quad \mathfrak{L}

\mathfrak{b}

^ 6~ \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \mathfrak{U} \quad \quad \quad \mathfrak{U}

\mathfrak{b}

^ 7~ \mathfrak{b}_{\mathfrak{m}} \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \mathfrak{r}

\mathfrak{b}

^ 8~ \mathfrak{b}_{\mathfrak{m}} \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \circ \mathfrak{z} \quad \quad \quad \mathfrak{r} \quad \quad \quad \mathfrak{V}

\mathfrak{b}

4 \quad \quad \quad \mathfrak{r}

\mathfrak{b}

5 \quad \quad \quad \sim \quad \quad \quad \mathfrak{H} \quad \quad \quad \cdot \quad \quad \quad \mathfrak{h} \quad \quad \quad \mathfrak{r} \quad \quad \quad \mathfrak{T}

\mathfrak{b}

6 \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{r}

\mathfrak{b}

\mathfrak{M} \quad \quad \quad \mathfrak{b} \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{r}

$\mathfrak{E}^{\tilde{x}} \quad \mathfrak{h} \quad \quad \quad \mathfrak{I}^{\sim} \quad \quad \quad \mathfrak{I}^{\sim} \quad \quad \quad \mathfrak{S} \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{S}$
 $\mathfrak{I}^{\sim} \quad \mathfrak{I} \quad \mathfrak{h} \quad \quad \quad \mathfrak{G} \quad \mathfrak{U} \quad \mathfrak{E}^{\tilde{x}} \quad \quad \quad \mathfrak{E}^{\tilde{x}} \quad \mathfrak{I} \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{I}$
 $\mathfrak{V}^{\sim} \quad \quad \quad \mathfrak{U}$
 $\mathfrak{E}^{\tilde{x}} \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{h} \quad \quad \quad \mathfrak{H} \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{E}^{\tilde{x}} \quad \quad \quad \mathfrak{r} \quad \quad \quad \mathfrak{I}$
 $\mathfrak{b}^{\sim} \quad \quad \quad \mathfrak{z} \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{E}^{\tilde{x}} \quad \quad \quad \mathfrak{H} \quad \quad \quad \mathfrak{b} \neq$
 $^ 1~ \quad \quad \quad \mathfrak{I} \quad \quad \quad \mathfrak{N} \mathfrak{e}$

1~ 2020 年 12 月 31 日止

单位：元

项目	2020 年 12 月 31 日止			
	账面余额	坏账准备	账面价值	计提比例
应收账款	1,668,093,438.84		1,668,093,438.84	
其中：单项计提坏账准备的应收账款				
组合计提坏账准备的应收账款	83,548,886.33		83,548,886.33	
预付款项	1,505,986,806.79		1,505,986,806.79	
其中：单项计提坏账准备的预付款项				
组合计提坏账准备的预付款项	146,518,002.75		146,518,002.75	
其他应收款	99,877,607.60		99,877,607.60	
其中：单项计提坏账准备的其他应收款				
组合计提坏账准备的其他应收款	977,114.00		977,114.00	
合计	223,448,497.28		223,448,497.28	

^ 2~ H
 'E[~] H № H h^{oo} G
 'E[~] h G ì T ÷ ~ 'E[~] ч ì Ъ H ~ ЪΨ^{oo}
 γ β K v
 G ~ 'E[~] τ γ L H o 'E[~] G F '
 [2~ ð ð ð ð H ì ì || ' T H H
 'E[~] Ψ H ~ G H Ъ ~ 'E[~] Ψ й ÿ
 H ð H ~ γ ð 'E[~] r H ~ ð 'E[~] γ γ
 ð ÷ γ ~ γ || Ъ H 3 í 3 H
 ч ~ ' %o p~
 %o 'E[~] ч γ ð ÷ γ
 'E[~] ì r ~ h ч ð ì ~ ~ γ ~ ч ì r ð
 L 2~ ð ~ 3 ð ð γ[~] H ~ Ъ ' ÷ ~ 'E[~]
 ч~ ì r Ъ H
 'E[~] ì r ч γ ð ÷ γ^{oo} № Й'

	φ				
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			1 ı ı ı	1 3 ı	3 ı ı
	1,668,093,438.84	1,668,093,438.84			
	1,505,986,806.79	1,505,986,806.79			
	83,548,886.33	83,548,886.33			
ı ı	146,518,002.75	146,518,002.75			

	$\Delta \varphi$				
	1 $\gamma \rho$	1-2	2-3	3 $\gamma \rho$	φ
\$		319,358,400.00	126,855,000.00	996,244,903.50	1,442,458,303.50
u v t	329,542,279.53				329,542,279.53
u		35,955,309.03	15,029,238.95		50,984,547.98
i r u v	75,630,000.00	20,000,000.00	82,503,900.00		178,133,900.00

$\sim 4^{\sim}$

$\sim$ $\dot{I}$ $E^{\sim}H E \vee$ E $\dot{I}^{\sim}$ $\ddot{U}$ $\sim$ h
 $\neq$ $\dot{I}$

$1^{\sim} \neq$

$E^{\sim} \neq$ h^{∞} G S $\tilde{v} t$ $\sim$ $\neq$ $\tilde{v} a$ $E^{\sim}$ χ $\neq$
 $\sim$ $\neq$ $\tilde{v} a$ $E^{\sim}$ $\chi E^{\sim}H E \vee \neq$ $E^{\sim}$ $=$ $\neq$
 $\dot{I}^{\sim} \neq$ φ ρ

$E^{\sim}$ t $E^{\sim} \neq$ $\neq$ $\odot$ 1Ψ v $\tilde{v} t$ $\gamma \dot{I}$ $E^{\sim}$ u
 $\gamma^{\sim} \neq$ $\tilde{v} t \neq$ $\mathbb{F}^{\sim}$ $E^{\sim}$ $t \mathfrak{z}^{\infty}$ $\mathfrak{b} \neq$ $\sim$ $\Psi \omega$
 $\dot{I}^{\sim} A \mathbb{F}$ $\sim$ $\sim$ $\neq$ ε $\gamma \neq$ 2020 $E^{\sim}$ $\neq$
 ε

$\mathfrak{H}$ $\omega \neq$ $N_{\mathbb{Q}}$ $\sim$ $\dot{I}$ $\mathfrak{z}$ $\dot{I} \dot{I} \dot{I}$ $\mathfrak{b} \dot{I}$ $\dot{X}$ $\mathfrak{H}^{\sim} \neq$ $\ddot{U}$ $\sim$ $\dot{I}^{\sim} \sim$
 $\lceil \neq$ $($ $\sim \neq S$ $)$ $\mathfrak{K}$ ∞

	$\%$ $v/(\dot{I})$	$\neq$ $\mathbb{A} \neq$ $v/(\dot{I})$	$\mathfrak{K}$ $v \wedge \dot{I} \sim$
$\% \neq$ $\dot{I}^{\sim}$	5%	-11,190,218.73 /-9,511,685.92	-9,511,685.92
$\% \neq$ $\dot{I}^{\sim}$	-5%	11,190,218.73 /9,511,685.92	9,511,685.92

$\odot$ $\sim$

	$\odot$		
	$\%$ $v/(\dot{I})$	$\neq$ $\mathbb{A} \neq$ $v/(\dot{I})$	$\mathfrak{K}$ $v \wedge \dot{I} \sim$
$\% \neq$ $\dot{I}^{\sim}$	5%	-5,748,623.61/-4,886,330.06	-4,886,330.06
$\% \neq$ $\dot{I}^{\sim}$	-5%	5,748,623.61/4,886,330.06	4,886,330.06

$2^{\sim}$

$E^{\sim}$ χ $\dot{I}^{\sim}$ h $\mathfrak{b}$ $E^{\sim}$ $\sim$ $($ $\gamma \mathfrak{b}$ G $E^{\sim}$ β
 $)$ τ

$E^{\sim}$ h $\beta G \top$ $\rho^{\sim}$ h $\mathfrak{z} t \gamma_{\sim}$ ρ $E^{\sim}$ ∞ $\tilde{v} \dot{I}$
 $\sim$ $($ ∞ $\tilde{v} \dot{I}$ $\sim$ E h ω H $v^{\sim} H$ ω $E^{\sim}$ t
 $E^{\sim}$ $\sim$ ∞ $\dot{I}$ $\tilde{v}$ $\sim$ γ γ χ $\sim$ ω $\sim$ $E^{\sim}$ γ

ε φ

2020 $\sim$ $E^{\sim}$ $\mathfrak{b} \dot{I} \mathfrak{z}$ $\mathfrak{M}$ $N_{\mathbb{Q}}$ M $E^{\sim}$ $\ddot{U}$ $1,635^{\sim}$ H S

ε

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 Ĩ ~ Г ≠ (G ~ V "E"HE v Ĩ) К ~

γ β' "H

	["H] v/(:)	≠ / ≠ v/(:)	κ v/ : ~
["H] v	5%	-4,912,867.32 / -4,175,937.23	-4,175,937.23
[v "H] v	5%	-2,816,254.99/ -2,393,816.74	-2,393,816.74
["H] ʁ v	-5%	4,912,867.32 / 4,175,937.23	4,175,937.23
[v "H] ʁ v	-5%	2,816,254.99/ 2,393,816.74	2,393,816.74

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	☼		
	["H] v / (:)	≠ / ≠ v / (:)	κ v / : ~
["H] v	5%	-17,651.15/-15,003.48	-15,003.48
[v "H] v	5%	-3,545,814.28/-3,013,942.14	-3,013,942.14
["H] ʁ v	-5%	17,651.15/15,003.48	15,003.48
[v "H] ʁ v	-5%	3,545,814.28/ 3,013,942.14	3,013,942.14

^ 5~

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 a К E v .

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 ~ "E ~ γ К ≠ № К Ů "E Ъ Ĩ L
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"E ~ Г V vГ V Ì ТГ V'
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	φ	Δ φ
Г V	4,558,626,768.75	2,991,304,584.19
	2,777,880,640.79	1,997,133,695.67
Г V	7,336,507,409.54	4,988,438,279.86
	62.14%	59.96%

М W "E"HE v

"E"HE v ã Ъ Ů ' Т № W ~ Г W V Ѓ

U E

γ Й X G T "E"HE v U U ~ ▼
 φ Ъ ~ "E"HE v Ъ E v ☼ Г \$ U V Ѓ

7	7,763,985.00			7,763,985.00
8				
9				
10	7,763,985.00			7,763,985.00
11	--	--	--	--
12				
13				

2	7,763,985.00			7,763,985.00
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$L_{\sim}$ $\mathbb{F}$ $\mathfrak{d} \mathfrak{u} 90\%$

$\wedge 4^{\sim}$ $\odot$ τ $\sim$ $\mathbb{E}^{\sim}$ $\mathcal{H}$ $\mathcal{H}$ $\sim$ $\mathfrak{I} \mathfrak{I}$ $\mathcal{L}$ $\circ \mathfrak{z}^{\sim}$ $\mathbb{E}^{\sim}$ $L_{\sim}$
 $\mathcal{H}$ $\mathcal{H}$ $\sim$ $\kappa \mathcal{H}$ $\sim$ $\circ \mathfrak{z}^{\sim}$ $\mathfrak{b}$ $\mathbb{E}^{\sim}$ $L_{\sim}$ $\mathcal{H}$ $\mathcal{H}$
 $\sim$ τ $\oplus$ $\mathfrak{I} \mathfrak{I}$ $\mathcal{L}$ $\circ \mathfrak{z}$ $\kappa \mathcal{H}$ $\sim$ $\circ \mathfrak{z} \mathfrak{z} \mathfrak{u}$ $\mathbb{E}^{\sim} \tau$

5 τ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$

$\wedge 1^{\sim}$ $\mathcal{L}$ $\mathfrak{I} \mathfrak{I} \mathfrak{I}$ τ $\mathfrak{r}$

$/$ $\mathfrak{I} \mathfrak{I} \mathfrak{I}$ $\mathfrak{r}$

$\mathfrak{b}$

$\mathbb{F}$ $/$ $\mathcal{L} \mathfrak{I} \mathfrak{I}$ $\mathfrak{r}$

$\mathfrak{I} \beta'$ $\mathfrak{H}$

τ	$\tau \mathfrak{r} \dot{\rho}$	$\mathfrak{U}$	$\odot \mathfrak{U}$
$\mathfrak{u}$ $\mathbb{E}^{\sim}$	$\mathcal{L}$ $\mathfrak{I}$	32,493,667.05	

√ 5	┐	Ḑ	12,785.00	2016/3/24	2029/3/25			
√ 5		Ḑ	5,179.00	2017/3/22	2039/3/29			
√ 5		Ḑ	4,981.00	2017/3/22	2039/6/26			
√ 5		Ḑ	3,540.00	2017/12/27	2039/12/27			
⊙	Ḑ	√ 5	┐	Ḑ	3,880.00	2017/12/7	2034/12/6	
√ 5	┐	Ḑ	14,550.00	2019/1/12	2036/1/17			
√ 5	┐	Ḑ	15,700.00	2019/3/28	2036/12/20			
√ 5		κ	Ḑ	4,998.00	2019/7/15	2041/7/14		
	┐	Ḑ	19,500.00	2019/11/28	2027/12/25			
Ḑ	√ 5	┐	Ḑ	11,453.86	2018/3/21	2037/2/26		
ı	ˆ	√ 5	┐	Ḑ	6,200.00	2019/8/21	2036/8/22	
κ	√ 5		κ	Ḑ	15,664.00	2019/10/21	2040/3/8	
⊙	√	┐	Ḑ	6,524.00	2020/3/27	2037/3/27		
√	√ 5	η	┐	Ḑ	5,000.00	2020/4/23	2037/4/20	
√	√ 5	κ	┐	Ḑ	5,200.00	2020/3/16	2037/3/14	
√ 5	Ḑ	┐	Ḑ	2,000.00	2020/8/25	2023/8/25		
√ 5	┐	Ḑ	4,585.31	2020/11/6	2037/6/20			
√	√		Ḑ	40,800.00	2020/7/1	2035/5/21		
√	√		Ḑ	10,000.00	2020/12/22	2024/6/30		
√			Ḑ	200	2020/6/15	2023/6/19		
√			Ḑ	300	2020/9/27	2023/9/25		
Ḑ	Ḑ		Ḑ	1,000.00	2020/11/23	2022/11/23		
Ḑ	Ḑ		Ḑ	760	2020/5/7	2023/5/8		
Ḑ	Ḑ		Ḑ	240	2020/6/28	2023/6/20		
Ḑ	√ 5	┐	Ḑ	575	2020/11/30	2023/11/23		
√		┐	Ḑ	554.99	2020/6/29	2024/6/29		
Ḑ	Ḑ		Ḑ	310.77	2020/6/10	2023/7/30		
Ḑ	Ḑ		Ḑ	794.92	2020/6/29	2024/6/29		
Ḑ	Ḑ		Ḑ	35.55	2020/4/20	2024/7/20		
Ḑ	Ḑ		Ḑ	228.66	2020/7/9	2026/6/30		
Ḑ	Ḑ		Ḑ	228.27	2020/8/1	2026/7/31		
Ḑ	Ḑ		Ḑ	126.74	2020/8/1	2026/7/31		
Ḑ	Ḑ		Ḑ	62.33	2020/8/1	2026/7/31		
Ḑ	Ḑ		Ḑ	126.39	2020/10/1	2026/10/1		
Ḑ	Ḑ		Ḑ	2,000.00	2020/7/22	2023/12/27		

Ḑ Ḑ Ḑ

ı β' ' Ḑ

Ḑ	Ḑ	Ḑ	Ḑ	Ḑ
ı	Ḑ	15,348.00	2020/2/28	2024/8/27

τ $\bar{G}$ ' ' $\rho \sim$ E^x $L_{\perp}$ $\tilde{I}$ $\tilde{I}$ $\tilde{E}$ ψ E^x $\tilde{I}$ E^x H L
 K H $\bar{G}$ $\bar{G}$
 $\wedge$ $5 \sim$ τ $\S$
 τ $\S$ $\int$ $\wedge$ $\sim$ γ β' $"H$
 $\sim$

$$\begin{array}{c} \hat{6}^{\sim} \quad \gamma \quad \alpha \beta \quad \tilde{V} \vdash \quad , \\ \quad \quad \quad \vdash \\ \hat{7}^{\sim} \quad \gamma \quad \vdash \end{array}$$
$$\hat{a} \approx 8 \times 10^{-17} \text{ s}$$

6 7 8

^ 1~

Учет фактических затрат на приобретение основных средств					
№ п/п	Наименование объекта основных средств	Фактически		Планируемые	
		Фактически	%о	Фактически	%о
1	Земельный участок	21,112,770.75	2,111,277.08	38,347,483.30	2,063,843.48
2	Земельный участок	14,305,326.33	1,430,532.63	14,305,326.33	1,430,532.63
3	Земельный участок	15,292,640.00	764,632.00		
4	Земельный участок	3,565,948.00	178,297.40		
5	Земельный участок	13,936,500.40	696,825.02		
6	Земельный участок	28,110,450.17	1,405,522.51		
7	Земельный участок	109,704.72	5,485.24		
8	Земельный участок	2,000,000.00	100,000.00		
9	Земельный участок	80,033.98	9,357.60	54,912.38	4,050.76
10	Земельный участок	98,513,374.35	6,701,929.48	52,707,722.01	3,498,426.87

^ 2~ 0

γ β' "H

	τ	φ	Δ φ
˜	ǎ √ 5 卜 E [˜]	284,358.51	
˜	√ . E [˜]	3,174,309.44	
˜	Ț Ĝ E [˜]		6,635,568.14
ĩ ı ˘ ˜	Ț Ĝ E [˜]		862,623.86
ĩ ı ˘ ˜	ĩ	59,122,321.22	99,000,000.00
0 ≠	ĩ		220,194.33
ĩ ı 0	√ 5 Ĝ κ E [˜]	3,195,334.05	3,295,334.05
ĩ ı ˘ ˜	√ 5 Ĝ κ E [˜]	44,292,200.00	44,292,200.00
		110,068,523.22	154,305,920.38

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2021 2 4 24.09% 2021 3 22 2021 7.68"/ 121,713,938 30% 7.68"/ 80%

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				20,285,656.40
				20,285,656.40
2020				2020
				405,713,128
				2020

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1~ \$

1~ 16,100.00' "Н" ẽ 436.00' "Н" 15,664.00' "Н" 2020 \$
ч 234.17' "Н" ч 4.04%

2~ 4,400.00' "Н" ẽ 520.00' "Н" 3,880.00' "Н" 2020 \$
ч 46.13' "Н" ч 4.9%

3~ 15,700.00' "Н" 2020 \$ ч 648.40' "Н" ч 4.9%

4~ 48,000.00' "Н" ẽ 7,200.00' "Н" 40,800.00' "Н" 5
Г М Е 9,890.00' "Н" ẽ 500.00' "Н" 9,390.00'
"Н" 2020 \$ ч 2,460.53' "Н" ч 4.73%

5~ 6,500.00' "Н" ẽ 300.00' "Н" 6,200.00' "Н" 2020 \$
ч 318.04' "Н" ч 5.28%

6~ 11,693.14' "Н" ẽ 239.28' "Н" 11,453.86' "Н" 2020 \$
ч 436.17' "Н" ч 4.65%

7~ 15,000.00' "Н" ẽ 450.00' "Н" 14,550.00' "Н"
Г К Е 6,254.98' "Н" 2020 \$ ч 925.35' "Н"

. 4.92%					
8~	°	~	ä ä ĩ 'E	PPP	í ı ı ü ä
	5,000.00'	"H	ẽ 2.00'	"H	φ 4,998.00' "H,2020
	4	218.82'	"H		4 5.39%
9~	°	~	⊙	PPP	í ⊙
	6,524.00'	"H 2020		4 303.19'	"H 4 5.26%
10~	°	~	'P Ĝ Ħ ı ^ w ~		ı Ne
	19,500.00'	"H 2020		4 887.16'	"H 4 5.7%
11~	°	~	η	PPP	í ı ı ü
	5,000.00'	"H 2020		4 165.65'	"H 4 4.79%
12~	°	~	ı ä ħ	PPP	í ı ı
	4,585.31'	"H 2020		4 36.3'	"H 4 6.80%
13~	°	~	G L Ĝ ° ~		E˘ v ħ ı ı ı
	10,400.00'	"H 2020		4 320.99'	"H 4 7.15%
14~	°	~	ı ı ı Ĝ° ı ^ ħ ~		^ 1-3# ı ~ í ĩ ı
	M E˘ Ne	990.00'	"H 2020		4 26.23' "H 4
					4.75%
15~	°	~	ı ı ı	PPP	í ı ı ı M
	E˘	2,000.00'	"H 2020		4 44.66' "H 4 6.09%
^ 2~					
~ "Q 2,395,202.24"H					
^ 3~					
1~					
~ ° ,					
φ Δ φ					
° ≠	ı E		ı ı %	ı E	
				ı %	
	72,532,528.74	7,824,461.62	1,671,495.14	72,532,528.74	3,989,464.40
3	15,298,636.36	6,782,128.79		15,298,636.36	3,875,428.67
	55,876,404.90	4,675,884.94	248,257.57	52,208,651.91	482,965.86

№ 208565 1,571,796.00 "H" 1,364,160.00 "H" ≠ 207,636.00 "H"

2020 6 29 № 222020066622 494,027.59 "H" 468,800.00 "H" ≠ 25,227.59 "H" 1.00 "H"

2020 7 24 № 208379 1,576,224.00 "H" 1,368,000.00 "H" ≠ 208,224.00 "H"

2020 7 13 № CNPK-XZ/HW20204500000180SF (243,285.84 "H" 227,200.08 "H" ≠ 16,085.76 "H"

2020 10 27 № 222020097980 949,755.34 "H" 900,900.00 "H" ≠ 48,855.34 "H" 1.00 "H"

№ №

1

№

№

№	φ					Δ φ				
	φ		‰		E V	φ		‰		E V
		Д		Д			Д		Д	
1	10,309,17	0.45	10,309,17	100.0		7,710,684.	0.57	7,710,68	100.	
‰	5.96	%	5.96	0 %		92	%	4.92	00%	
1	10,309,17	0.45	10,309,17	100.0		7,710,684.	0.57	7,710,68	100.	
‰	5.96	%	5.96	0 %		92	%	4.92	00%	
2	2,267,546,	99.55	222,715,2	9.82%	2,044,831,	1,337,782,	99.43	116,798,	8.73	1,220,983
‰	827.64	%	41.02		586.62	030.74	%	108.48	%	,922.26
2	2,267,546,	99.55	222,715,2	9.82%	2,044,831,	1,337,782,	99.43	116,798,	8.73	1,220,983
‰	827.64	%	41.02		586.62	030.74	%	108.48	%	,922.26
3	2,277,856,	100.0	233,024,4		2,044,831,	1,345,492,	100.00	124,508,		1,220,983
‰	003.60	0%	16.98		586.62	715.66	%	793.40		,922.26

1 ‰

№

№	φ			
	φ	‰	Д	H
Y № 3 №	4,090,000.00	4,090,000.00	100.00%	H

3	2,724,491.04	2,724,491.04	100.00%	H
κ 3	2,646,500.00	2,646,500.00	100.00%	H
3	420,000.00	420,000.00	100.00%	L
3	151,000.00	151,000.00	100.00%	H
3	148,240.00	148,240.00	100.00%	H
3	118,362.42	118,362.42	100.00%	H
κ	10,582.50	10,582.50	100.00%	H
	10,309,175.96	10,309,175.96	--	--

φ			
	φ	%	φ
1	1,483,164,620.89	74,158,231.05	5.00%
1-2	476,171,833.15	47,617,183.31	10.00%
2-3	209,920,312.94	41,984,062.58	20.00%
3-4	72,356,762.47	36,178,381.23	50.00%
4-5	15,779,576.72	12,623,661.38	80.00%
5	10,153,721.47	10,153,721.47	100.00%
	2,267,546,827.64	222,715,241.02	--

φ			
	φ	%	φ
1	1,483,164,620.89		
1	476,171,833.15		

$\dot{\gamma}$ τ % γ β τ τ_H

$$\hat{G} \sim f \sim \tilde{e} \sim \tilde{V}$$

2. $\beta' = \beta$

[illegible]

$\hat{2} \neq$

$1 \neq N_0$

$\gamma \beta' \text{H}$

$(\gamma \beta)$			φ	$\Delta \varphi$
$\bar{\Gamma}$	$\bar{G}$	$\bar{E}^{\times}$	1,943,374.31	
			1,943,374.31	

$2 \quad 1 \neq$

$1 \neq$

$3 \quad \% \quad ,$

$\bar{b}$

$\hat{3} \text{ } \bar{i} \text{ } \bar{r}$

$1 \text{ } \bar{i} \text{ } \bar{r} \quad N_0 \quad ,$

$\gamma \beta' \text{H}$

	φ	$\Delta \varphi$
τ	502,645,797.16	353,585,861.46
$\bar{i} \bar{G}$	49,680,176.83	70,428,582.71
	68,416,310.00	
α_0	5,000,000.00	
$\bar{a}_{\gamma}$	1,098,548.05	450,570.70
$\bar{i} \text{ } \bar{r}$	5,558,400.23	5,078,425.93
	632,399,232.27	429,543,440.80

$2 \quad \% \quad ,$

$\gamma \beta' \text{H}$

$\%$	$\bar{w}$	H	$\bar{w}$	γ
	$12 \text{ } \bar{a}$ H	$\bar{a} \text{ } H$ ($\bar{u} \text{ } H \text{ } \vdots \text{ } v$)	$\bar{a} \text{ } H$ ($\bar{u} \text{ } H \text{ } \vdots \text{ } v$)	
2020 1 1 φ	12,523,715.37	46,100,808.63		58,624,524.00
2020 1 1 φ				
$-- \sim H$				

1 2 3 4				
2020 12 31	φ	16,423,364.77	86,667,321.70	103,090,686.47

‰ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

	φ
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	328,467,295.27
1 2	161,761,094.74
2 3	51,391,936.98
3 4	90,778,905.28
3 4	42,075,397.98
4 5	47,641,907.30
5 6	1,061,600.00
6 7	632,399,232.27

3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

‰ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

≠	Δ φ	1 2 3 4				φ
No	58,624,524.00	44,466,162.47				103,090,686.47
6	58,624,524.00	44,466,162.47				103,090,686.47

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

6

5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2		φ		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	‰ φ
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	τ	98,474,577.99	1	15.57%	7,065,609.63
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	κ E	68,416,310.00	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	10.82%	3,420,815.50

√ 5 E	τ	63,008,400.00	2	9.96%	43,360,115.00
√ 5 E	τ	48,772,090.97	3	7.71%	11,473,388.31
√ 5 E	τ	47,736,159.52	4	7.55%	5,374,405.62
	--	326,407,538.48	--	51.61%	70,694,334.06

1' 1 γ ρ 55,636,963.29 "H 1-2 42,837,614.70 "H
2' 1 γ ρ 14,500.00 "H 1-2 493,900.00 "H 2-3 2,800,000.00 "H 3-4 16,700,000.00 "H
4-5 43,000,000.00 "H
3' 1 γ ρ 5,891,081.60 "H 1-2 14,903,415.07 "H 2-3 14,334,348.10 "H 3-4 13,643,246.20
"H
4' 1 γ ρ 19,324,402.05 "H 1-2 17,313,536.62 "H 2

√ 5 κ E [~]	48,000,000.00					48,000,000.00	
√ 5 E [~] 卜	280,000,000.00					280,000,000.00	
√ 5 E [~] 卜	20,000,000.00					20,000,000.00	
√ 卜 E [~]	33,242,500.00	1,829.00	841,068.00			32,403,261.00	
√ 5 E [~] 卜	226,000,000.00		226,000,000.00				
√ 5 E [~] ü	10,000,000.00					10,000,000.00	
√ 卜 E [~]	30,000,000.00					30,000,000.00	
√ 5 E [~]	63,224,600.00					63,224,600.00	

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G

1 ˆ √ 5 卜 E ^z	81,000,000.00					81,000,000.00	
√ √ E ^z	140,256,700.00					140,256,700.00	
ã √ 5 卜 E ^z	49,760,000.00					49,760,000.00	
√ 5 E ^z	68,664,400.00					68,664,400.00	
√ 5 E ^z Ĝ	23,999,999.00					23,999,999.00	
7 √ 5 E ^z	24,700,000.00					24,700,000.00	
5 √ √ E ^z	35,000,000.00					35,000,000.00	
√ 5 E ^z Ĝ	20,000,000.00		20,000,000.00			0.00	
√ 5 L Ĝ E	20,000,000.00					20,000,000.00	
√ 5 卜 E ^z	54,440,600.00					54,440,600.00	
卜 √ 5 E ^z	29,160,000.00					29,160,000.00	
√ 5 卜 κ E ^z	49,927,100.00						

η ã √ κ 'E~ 卜	48,750,000.00					48,750,000.00	
° √ 5 'E~ 卜	24,405,570.00		24,405,570.00			0.00	
√ 5 κ 'E~	17,150,000.00					17,150,000.00	
√ 'E~	20,318,076.08					20,318,076.08	
	500,000.00					500,000.00	
√ 5 'E~ 卜	10,000,000.00					10,000,000.00	

^ 2~

	2,998,705,514.99	2,277,293,436.53	2,784,040,298.41	2,019,858,615.87
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本公司于2019年12月31日，按照《企业会计准则》的规定，对本公司及纳入合并范围的子公司进行了减值测试，未发现减值迹象。因此，本公司本期未计提减值准备。

5

单位：元

	2019年12月31日	2018年12月31日
应收账款	277,233.96	479,931.50
其他应收款	13,998,856.68	9,754,099.93
坏账准备		
合计		

$\bar{w}$ $\tilde{E}$ η $\tilde{\omega}$ 2020

Λ Δ

$$\begin{array}{ccccccccccc} \mathbb{H} & & \tilde{E} & & & & \tilde{\omega} & & h & & \psi & & \mathfrak{b} & & & & \tilde{\omega} \\ & & & & & & & & & & & & & & & & \\ \tilde{l} & \psi & & & \wedge & & \psi & & h & & & & \sim & & \gamma & & \mathfrak{h} \end{array}$$
$$\tilde{\psi} = \psi + h \tilde{\psi} \quad \gamma$$

Λ Δ

$$\begin{array}{ccccccc} \begin{array}{c} \circ \\ \circ \\ \circ \\ \circ \\ \circ \end{array} & \psi & \text{H} & \text{H} & \text{H} & \text{H} & \text{H} \\ & & & & & & \psi \end{array}$$

Λ Δ

$\dot{\rho}$ τ ψ $\odot$ $\mathcal{E}$ $\tilde{\mathcal{E}}$

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$$E_{\text{eff}} = E + \frac{1}{2} \frac{d^2 E}{d\lambda^2} \lambda^2 + \dots$$
$$\vee_5 \quad \bar{G} \quad M \quad E^{\sim}$$

7

2021 4 19