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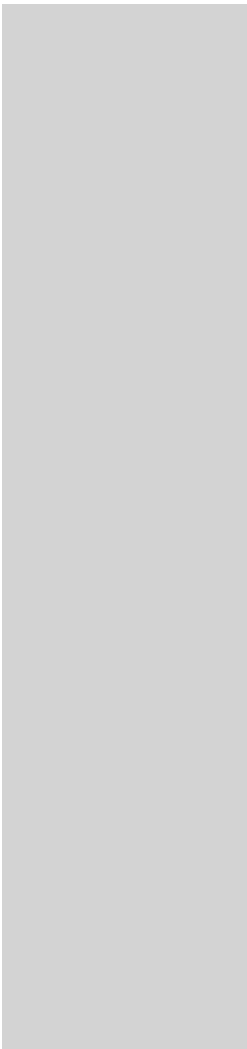
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U	2,659,389.06	2,697,605.68
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ρ	122,922,851.62	97,733,282.69
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α	1,544,103,921.74	1,728,855,361.87
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		56,246,726.12
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тн	9,229,241.52	11,253,842.00
	21,547,915.80	22,345,466.13
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тн ÷ ÷	893,579,030.95	776,350,887.85
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тн	115,633,263.20	116,417,941.94
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тн	14,762,106.14	14,762,106.14
	11,255,340.87	11,962,827.57
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о γ - ~ ↓	319,357.01	471,757.09
≠ γ ~ ↓	2,603,733.13	144,490,202.65
у ~	19,408,996.03	1,713,496.03
∴ ₣	12,735.56	712,424.88
≠ γ ~ ↓	21,999,993.60	145,491,273.80
∴	8,048,216.06	28,835,322.59
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$\dot{\bar{t}} \bar{r} \quad \bar{v}_H \quad U_{\Gamma}$		
$\bar{v}_H$	13,951,777.54	116,655,951.21
$\bar{E}^{\infty} \quad \bar{v}_H$	12,346,436.51	90,113,206.90
$\bar{v}_H$	1,605,341.03	26,542,744.31
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	-56,246,726.12	-21,118,971.57
□ ṽ	56,246,726.12	21,118,971.57

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 2020 1 ṽ í 'E ʘ X í
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	2019 12 31	2020 01 01	
— °p			
	170,331,286.95	170,331,286.95	
U			
ℱ			
°p			
°p			
	199,042,911.23	199,042,911.23	
U	2,697,605.68	2,697,605.68	
G			
N ₀ G			
N ₀ G _{тн} □ %			
í τ	1,166,557,056.06	1,166,557,056.06	
í ≠	248,616.12	248,616.12	
≠	89,430,043.19	89,430,043.19	
~ ф °p			
	7,634,010.11	7,634,010.11	
тн □ °p			
ф °p			
°p ρ í	97,733,282.69	97,733,282.69	
í τ — °p	84,859,209.15	84,859,209.15	
— °p тн	1,728,855,361.87	1,728,855,361.87	
— °p			
Ü غ			
Û			
í τ Û			
	187,398,816.20	187,398,816.20	
	31,845,679.07	31,845,679.07	
í τ í	719,201,411.76	719,201,411.76	
í τ — °p	30,000,000.00	30,000,000.00	

α	9,484,068,838.00	9,484,068,838.00	
α	46,418,888.43	46,418,888.43	
	99,198,446.03	99,198,446.03	
α α			

о ̃			
̃ п ̃			
̃			
̃			
о	116,417,941.94	116,417,941.94	
о			
̃	14,762,106.14	14,762,106.14	
	11,962,827.57	11,962,827.57	
̃	1,527,211,860.00	1,527,211,860.00	
̃ ̃ ̃ ̃ ̃			
̃ ̃ ̃ ̃ ̃			

	ο μ Ε 2020 ν ρ η		
	17,968.24	17,968.24	
ρ [			

р	562,200,000.00	562,200,000.00	
ĩ ı			
ı	1,591,473,058.99	1,591,473,058.99	
ı			
Ş	310,670,000.00	310,670,000.00	
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ı	6,292,418.52	6,292,418.52	
ĩ ı			
ı	316,962,418.52	316,962,418.52	
ı	1,908,435,477.51	1,908,435,477.51	
ı			
ı	1,175,345,368.00	1,175,345,368.00	
ĩ ı			
ĩ ı ı			
ı			
ı	2,311,952,736.19	2,311,952,736.19	
ı	186,889,390.41	186,889,390.41	
ĩ ı	9,666,720.39	9,666,720.39	
ı			

	u			
v	uo	u	v	g
uo	φ v 70%			1.2% 12%
o	*			16.5% 20% 25%

* □ r
M 'E o 16.5% p No 'E ≠ o o
20% i i 'E o 25%

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1 2019 13~ r o i q̃ 2019
1 1 2021 12 31 ≠ o 100 "H
No i 25% ~ 20% o
100 "H p 300 "H No i 50% ~ 20%
o No 'E ≠ o n
2 2018 t k 3~ d 2017 p
≠ L 2018 4 1 U 200
"H ≠ 8.25% i U ≠ i 16.5% vii P t
t ≠ 7.5% i 15% 'E ≠
L n

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	φ	Δ φ
	75,539.86	184,530.41
	101,661,157.65	69,785,089.88
і т	24,320,644.97	100,361,666.66

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φ

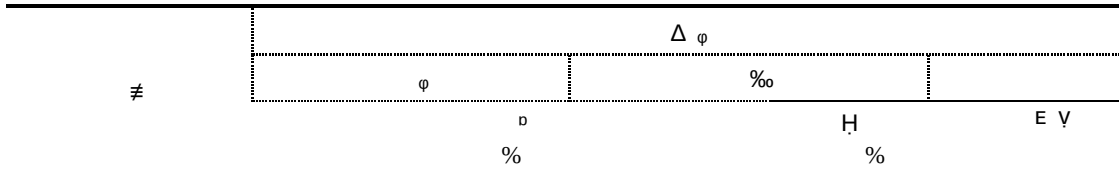
$\Delta \varphi$

φ

φ (%)

φ

φ (%)

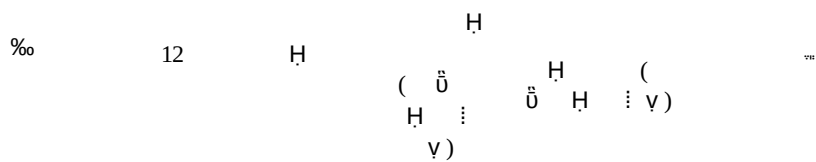


0

 $\dot{I} \quad \tau$
$$\varphi$$

$$\%_{\infty}$$
$$H$$

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	φ			Δ φ		
	φ	Е ‰	Е ¥	φ	Е ‰	Е ¥
а	472,211.28		472,211.28	475,354.91		475,354.91
в	7,452,998.20	294,343.00	7,158,655.20	7,452,998.20	294,343.00	7,158,655.20

○ M E _x 2020 1 p η	
φ	Δ φ
2,763,549.63	3,388,587.95

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γ β	Δ φ	⋮ ḡ								φ	⋮ υ ‰ φ
		ν	⋮		ḡ ṛ	ḡ ṛ	ρ ṽ ≠ ≠	⋮ υ ‰	ḡ ṛ		
1	ο										

(М) і т і			
1	і т	і	,
		φ	Δ φ
		750,601,411.76	719,201,411.76
і	□	495,672,000.00	495,672,000.00
Е	γ □	223,529,411.76	223,529,411.76
”	“ □		

2	E" H E V	U	Δ E" H E V	Δ V	E" H E V I	~ E" H E V	T E" H E V	V (%)
			7,647,651,900.00			7,647,651,900.00		
3			4,491,060.00			4,491,060.00		
4	804#							
5		22	4,032,928.00			4,032,928.00		

(M)

1

0.0

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1

0.0

	φ	$\Delta \varphi$
0.0	44,476,168.70	46,418,888.43
0.0		
0.0	44,476,168.70	46,418,888.43

2

	1	2	3	4
1	Δ φ	90,946,946.27	8,853,727.07	11,073,163.36
2	ψ			122,438.94
—				122,438.94
3	∴		8,635.00	188,410.46
—			8,635.00	188,410.46

		Σ	Σ	Σ
		Ι	Ι	Υ
4	φ	1,742,560.00		1,742,560.00
4	Ε Υ			

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397,402.72

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		Đ	
1	Δ φ		
1	Δ φ	7,623,339.01	7,623,339.01
2	ψ		
—			
3	∴		

(М)

	$\Delta \varphi$	φ		$\lambda \tau \dots$	φ
k	63,364,223.96	25,170,793.23	10,710,634.38		77,824,382.81

		φ	Δ φ
G	\$ *3	375,000,000.00	376,640,000.00
		715,000,000.00	731,640,000.00

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*1 2019 8 13 E h ü № \$ 12,000 "H
 E γ " " L K G
 2020 6 30 ã 500 "H \$ φ 11,500 "H
 *2 1 2019 10 23 E h № \$ 20,000
 "H ü Ğ h E γ "
 h " L K G γ ï P 23% L
 G 2020 6 30 ã 1,500 "H \$ φ 18,500
 "H
 2 2019 10 25 2019 11 18 E h H № \$
 4,000 "H E γ
 " " F L G E γ
 100% L G 2020 6

○ M E 2020 1 0 1		
	φ	Δ φ
1 1 E	79,795,941.13	89,078,504.16

2		↓			
		$\Delta \varphi$	φ	$\vdots$	φ
1	с	10,247,635.46	35,749,852.98	37,929,041.66	8,068,446.78

	φ	Δ φ
τη	427,463,602.05	334,425,486.13

1 p | \$

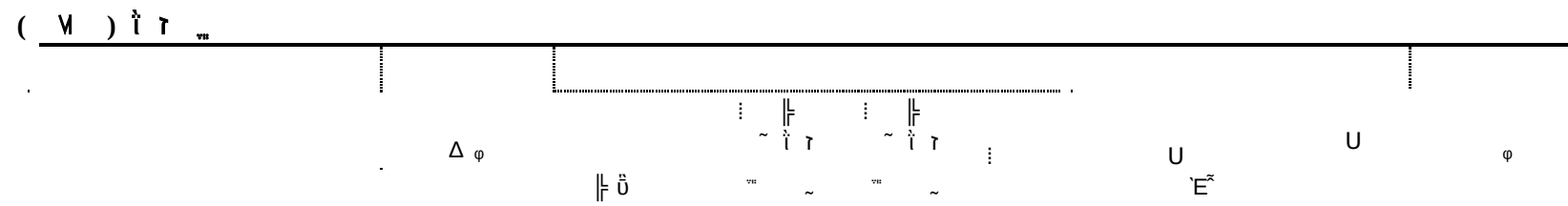
G \$ *1	11,200,000.00	11,200,000.00
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E 148 E L G 2020 6 30 \$ 9,000
 "H i p | \$ 9,000 "H \$ 0.00 "H
 2 2017 7 11 E h' 2020 7 10 \$ L
 G G y E E 7 L
 G 2020 6 30 E № u e 8,000 "H
 \$ 52,000 "H i p | \$ 52,000 "H \$ 0.00
 "H
 *3 1 2019 4 29 2019 7 19 E h m E
 № \$ 15,000 "H \$ \$
 L k G G y E P 14% L G
 y E E 8% L G 2020
 6 30 E № u e 1,050 "H \$ 13,950 "H
 i p | \$ 13,950 "H \$ 0.00 "H
 2 2017 11 6 E E
 G F y 2017 5 E
 2017 11 6 2022 9 20 2020 6 30 G
 \$ 13,000 "H \$

1 U

φ

Δ φ



(M'E)	φ'E					
.....		Δ φ	v	:		φ
φ'E		102,818,019.35				102,818,019.35

	628,651.16	1,342,691.97
٧	449,036.46	964,629.77
٨	145,800.03	218,508.86
٩	3,793,985.47	8,044,929.05
١٠	153,791.20	302,507.00
	360.00	360.00
١١	5,171,624.32	10,873,626.65

(٧) ف

١٢	2,937,327.75	6,099,701.68
١٣	543,366.77	241,189.68

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2020	1	16,529.13	

[illegible]

	φ	Δ φ
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E		

(M) a İ İ L °	E V	İ İ
İ İ	13,915.58	"
İ İ	4,436,718.09	Ğ Ğ
İ İ	19,380,043.49	
	58,363,740.33	Ş
° -	9,484,068,838.00	Ş İ W °
° -	397,402.72	W °
ρ İ - °	80,058,876.13	Ğ
	54,170,646.39	Ğ
İ İ İ	451,673,882.35	Ş
°	10,152,564,063.08	

(M)	φ	φ
1		
İ "H	13,019.30	7.0795
	159,414.82	0.91344
İ İ		
İ "H	6,425.72	7.0795

(M)	↑
1 ° γ ↑	

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$\hat{t} \quad \tau \quad \Lambda \quad \nu$
 $\hat{t} \quad \nu \quad \gamma \quad \beta \quad 2 \quad \vdots \quad 2 \quad \nu$
 $\pi \quad \vdots \quad \nu \quad \cdot \quad \bar{u} \quad \tilde{E} \quad \gamma \quad \text{“} \quad \nu$
 $\text{”} \quad \xi \quad \bar{G} \quad \tilde{E} \quad \gamma \quad \text{“} \quad \bar{G} \quad \text{”}$

 $\dot{t} \quad \tau \quad r$

O

E _n O	γ	t	D (%)		U
Ü		₹ i	60.00	40.00	
2		2		100.00	
3 Z		2		100.00	
		3		100.00	
....				100.00	

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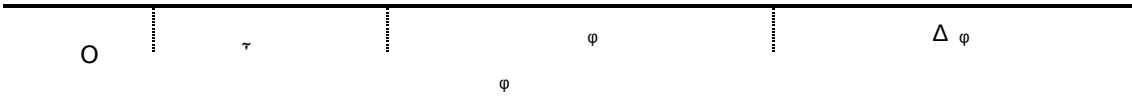
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○ M E 2020 1 p n				
τ	τ	ρ	0	0
1	1		21,501.89	21,332.61

E b G				
G	G	G	G	G 1
P *	50,000,000.00	2019/9/12	2022/3/12	
*2019 9 12	P h ,	No S ,	5,000 "H	
	M E	o m E		
i G G H	20000 "H G	2019 9		
12 2022 3 12	2020 3 12		e G	

E b G				
G	G	G	G	G 1
*1	22,540,000.00	2019/4/1	2020/3/17	
*1	25,000,000.00	2020/3/17	2022/9/16	1
*1	1,640,000.00	2019/12/21	2020/1/20	

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E	U	i	0.00
E	U	i	
E	U	i	9,481,910.00

6 E 2019 5 16 9 2018 ψ τ
∫ E 2017 L : 7/8 ρ L
τ : ρ : p L
E = 1 ∫ ρ L 411.207
2 : ρ 17 O : p L
536.984

7 E 2020 6 17 9 2019 ψ τ
∫ E 2017 L : 7/8 ρ L
τ : ρ : p L
E = 1 ∫ ρ 540.128 2 : ρ 1 O :
p L 8.148 U 9,108,555.60 "H U
≠ 315,365.65 "H ρ L " 2,756.05

() γ M U ' ,

í E " H E γ		E	
~	í	ω	~
γ	M	U	~ E
γ	M	U	

E : 7/8 γ U ∫ L ρ L
: 7/8 ∫ ~ E ξ τ

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~ E γ	≠	E γ	Δ E γ
~		9,484,068,838.00	9,484,068,838.00
~		9,484,068,838.00	9,484,068,838.00

2 (~)

2020 6 30 Е

▼ φ			γ	υ
1	γ ρ	с 1		40,638,612.14
1-2	с 2	1		37,351,599.88
2-3	с 3			35,129,155.71

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'E 'E 'E
29 9 ' 2019 11
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 2018 12 E γ E □ M E 22.34% M
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 E ψ ρ

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O	φ		
	‰		0 %
1 γ ρ	48,913,263.12	2,445,663.16	5.00
VE	48,913,263.12	2,445,663.16	

$$248,616.12$$



	^{12}H	$\begin{matrix} \text{H} \\ \ddot{\text{O}} \end{matrix}$	$\begin{matrix} \text{H} \\ \vdots \end{matrix} \text{V}$	$\begin{matrix} \text{H} \\ \ddot{\text{O}} \end{matrix}$	$\begin{matrix} \text{H} \\ \vdots \end{matrix} \text{V}$
$\Delta \varphi$	643,833.03				

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Δ φ

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	~		~	
†	48,115,244.83	19,045,576.98	65,155,462.52	25,550,991.20
ı ı †				
ıı	48,115,244.83	19,045,576.98	65,155,462.52	25,550,991.20

~				
† ~		48,115,244.83		65,155,462.52

E	E ⁿ H	^{op}	E ⁿ H E v	N ₀		
□	L	o _{vi}	^{op}	E ^z	Δ _{vi}	┌

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