



2

12

2

600867

2





≈

þ

≈

ĩ

2

þ

ġ

≈

†

™

≈

þ

≈

ĩ

2

þ † þ

þ

†

≈

2024

≈

-42,723,162.30

≈

3,432,915,917.08

≈

℥

℥

≈

h

10

ü

2.50

ç

≈

15,077,817

þ

≈

1,958,542,829 ,

U

1,943,465,012

™

ü

485,866,253.00

ç

2,947,049,664.08

U

≈

℥ 2024

™

≈

1,137.24%

ü

2024

≈

™ 300,040,577.94

ġ

™

785,906,830.94

℥

≈

1,839.53%

ü

≈

ü

ĩ

ĩ

≈

3

þ

≈

U ≈

√

□

þ

ĩ

ü

≈

r i v

r

 r i

r

 r v x p g

r

v

 p x j x p ~ ~

 ~ y “ ” ~ ~

v

□ √



≈

ρ

≈ ς ρ

≈

ρ ρ

ρ ρ ρ

	ρ ρ ρ
	ρ ρ ρ



κ

ρ

ρ

3

Ϸ

κ

κ

.

.

κ

κ

.

ν_{II}

λ

κ

ν

κ

κ

κ

υ

ν

υ

.

ν

ν

κ

Γ_{νII}

Γ_{νII}

κ

κ

O

λ

λ

O

λ

ν_{II}

ν

ν_{II}

κ

Γ

Γ

ν_{II}

κ

κ

2

GMP

FDA

FDA

CDE

NDA

Ϸ

Ϸ

Ϸ

Ϸ

Ϸ

Ϸ

U

2



x

p

x

x	O	x
x		
x	O	TONGHUA DONGBAO PHARMACEUTICAL CO. LTD.
x	O	THDB
x		

g

		+
O		
	α	α
	0435-5088025	0435-5088126
	0435-5088002	0435-5088002
	sufan@thdb.com	guliping@thdb.com

x	α
x	1
x	W
x	W
x	134123
x	http://www.thdb.com
	thdb600867@thdb.com

i

x	p	O	i
x	p		http://www.sse.com.cn
x	p		x

x

x			
A			600867

2024	O	2023							
	W	2022							
	O	2021							
2023	O	2022							
	W	2021							
	O	2020							
		2019							

2024

()

	2024	2023	Δ (%)	2022
	2,009,514,604.92	3,075,416,029.21	-34.66	2,778,453,059.19
Δ Δ				



U	0.0	0.59	100.0	42
v %	-0.63	17.09	17.72	17.72
U v %	14	17.08	17.72	17.72

1 0

()

□ √

2024

┌

└

	1-3	4-6	7-9	10-12
≈	591,386,056.41	148,626,581.90	707,707,693.34	561,794,273.27
≈	214,676,914.76	-445,167,161.24	164,117,818.68	23,649,265.50
	215,055,971.86	-443,848,915.13	148,366,081.77	71,231,510.57

U
└

0. M T



≈

ρ

3

↑

(66)

□ ≈

┌

┌

⊗

└

ī

⊗

ū

∨

ū

≈

z

ī

∨

∨

ū

≈

ī

ū

┌

∨

∨

2,690,806.50

(73)

□

≈

∨

∨

┌

└

ū

3

ū

:

≈

U

└

U

└

≈

┌

-60,816,238.80

ī

ū

┌

∨

-285,089.88

(73) (74)

⊗



2

12

711	102,169.41		-3,837,088.23	873,166,608.06
3	-6,011,493.16		392,150.67	138,095,979.89
3 U	33,208.73		107,375.72	-3,716.24
711	-33,527,811.37		322,049.06	741,206,028.87

2

Ü

2

,

,





ق

580



۲۰

U
U

3

۲۰

۲۰

ف

۲۰

۲۰

غ

غ

U

۲۰

۲۰

۲۰
۲۰
۲۰
۲۰

غ

2024

2۰۲۸

غ

۲۰

۲۰

ف

ف

۲۰

۲۰

ف

ج

ف

۲۰

۲۰

۲۰

۲۰

۲۰

۲۰

غ

۲۰

غ

ج ج

1

0



≈

ρ

2024

≈

40%

10%

≈

⌊

z

ج

≈

GLP-1

ĩ

⌊

ج

√ z

o

SGLT-2

ج

ف

غ DPP-4

ج

ف

ف

≈

W

⌊

√

z

⌊

ج

O

.

ج

غ

ĩ

√

ج

غ ف

≈

√

≈

ĩ POCT

⌊

ĩ √

≈

غ

POCT

⌊ DCCP

ج

√

DCCP

Đ

س

E

٢٧



THDBH110			GLP-1			THDBH110		
2								
2023								
11								



12

3

0206

HD

20

5

02

Ġ

25R

204

3

24

7

~

Pre-NDA

4

i

€

THDBH130/THDBH130

T

BH15

202

≈

/

3

THDB

BH15

1

THD

HDBH

URAT1



≈

ρ

GLP-1

ζ

≈

vii

v

⌊

1



≈

ρ

γ

ε

⌋

⌋ “

”

⌋

≈

ε

.

ρ

≈

∇

ü

ε

ü

∇

γ

ĩ

∇

γ

±

ü

∇

o

∇

▲

ĩ

ĩ

o

ü

ĩ

ĩ

∇

γ

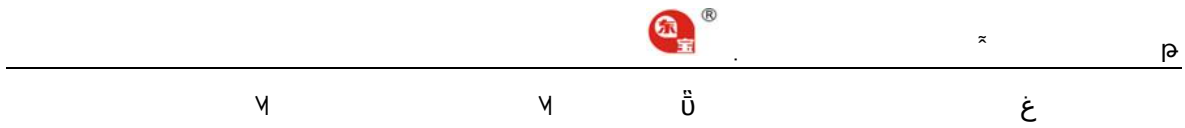
ü

γ

⌋

∇







x

p

		o		w
c		30R ^{vi}	c	1 2
		40/60 ^{vi}	c	
		50R ^{vi}	c	1 2
			c	1 2
			c	1 2
			c	
			c	
		30	c	
		50	c	
			c	2
c			c	2
			c	2
			c	2 ^l
			l	u g
				1 ^l

2 x

x

i

c

.

c

ü

ğ

ف

ü

ف غ

1

ü

x

h

ü غ

vi

vi

ü

c ü

x

.

ü

x

ü

ث

ü

.

i

F i

.

x

z

“

v

ü

ğ

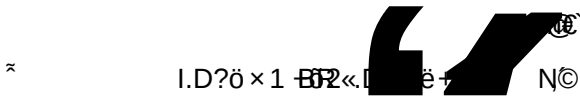
”

ü

z

z





04/v/ŋ@Pduā, @Pp•nlpŲ>Vŷ Ȥ CʸU"•tqU" F

p

2024	≈	200,951.46	□	34.66%
-14,375.38	□	110.52%	≈	-4,272.32
□	103.66%	≈		-919.54
□	100.79%			

() 卜

1 ǐ ǐ

		ǐ	ǐ	%
	□			
2,009,514,604.92	3,075,416,029.21			-34.66
524,515,529.58	612,770,883.84			





2

2



к

р

40-50	с 40	с 50	70
50-60	с 50	с 60	21
60	и		0

(2).

✓

□

р

к

и

У

к

и

г

и

к

к

и

.

к

з

и

с

о

и

р

и

к

□

о

и

(3).

и

2

и

т

л

и

к

и

з

□

✓

4

✓

□

у

			%	
р	459,740,577.53	861,521,518.57	-46.64	р и ф и
р	-568,933,192.16	-321,992,484.82		р и в
р	-408,760,884.49	-223,953,145.40		р и в и

()

т

т

✓

□

2021

1

к

к

и

к

ф

“

”

“

”

д

л

г

г

У

к

< 2022

1604~ >

к

60,000,000 и

816,238.80

495,881.19

61,312,125.99

к

2021

с

“

”



2

2

2

2

2

“



≈

ρ

	11,993,083.41	0.16	7,412,725.22	0.10	61.79	≈ ≈ ρ v
	300,279,281.09	4.07	134,829,975.95	1.73	122.71	ρ
∇H	6,910,223.58	0.09	5,282,749.83	0.07	30.81	ρ ≈ γ └
	16,886,019.13	0.23	5,085,731.43	0.07	232.03	≈ ≈ ρ v

2



3

3

ũ wà }PU-SIP

(4). 4

1 8 () 2

(1).

√ ☐ “ ” “ ” ρ 2

(2). 2

√ ☐

√ ☐ 2

		2 0		w	2	2	ü	2	2	2	2
		30R 2H	2	1 2		2		2			
		40/60 2H	2			2		2	2		
		50R 2H	2	1 2		2		2	2		
			2	1 2		2		2			
			2	1 2		2		2			
			2			2		2			
			2			2		2	2		
		30	2			2		2	2		
		50	2			2		2	2		
			2	2		2		2			
			2	2		2		2	2		

[illegible]

ϑ ε ξ η
 $\square$ $\sqrt{}$

३ ३ ३



≈

|₂

50R

L Ü7

3ml : 300 †

23.98 /

A

1,102,511



2

12

2

2



≈

℘



≈

þ

11

ĩ

www.sse.com.cn

ũ

þ

þ

2024-066

(5). ũ

√

□

∕

ĩ

ũ

ĩ

(6). ũ

□

√

□

∕

□	≈	≈	ũ	ũ	∕ %	ũ	∕ %	ũ	∕ %
			64,575.24		21.20		5.84		16.21
			101,712.28		25.35		11.67		58.59
			21,357.87		4.82		5.53		49.55
∕.			67,877.57		10.29		18.85		66.81
∕			9,700.64		5.59		1.30		31.05
□		ũ							53,044.72
≈	þ	ũ	∕		%				22.42
≈	þ	ũ	∕		%				7.04
≈	þ	ũ			%				77.95



≈

∂

DB042	25R	2,518.81	2,518.81	1.25	-1
-------	-----	----------	----------	------	----



≈

∣₂

≈	∣ ₂	≈	10,055,293.26	0.94
≈	∣ ₂	≈	722,236.13	0.07
≈	∣ ₂	≈	8,642,802.50	0.81
≈	∣ ₂	≈	17,934,041.91	1.67
≈	∣ ₂	≈	1,071,	



κ

ρ

γ
ξ ð
/ / / 10,000 / / / / / / / -180



κ

ρ

□

√

4 ∂ ∂ ∂

□ √

() ∂ ∂

□ √

() ∂ ∂

√ □

∂

≈ O ∂ ∂ ∂ ∂

%

∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂

≈

o

∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂

≈

∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂ ∂

≈



45 266



≈

∂

()

√

□

√

≈

√

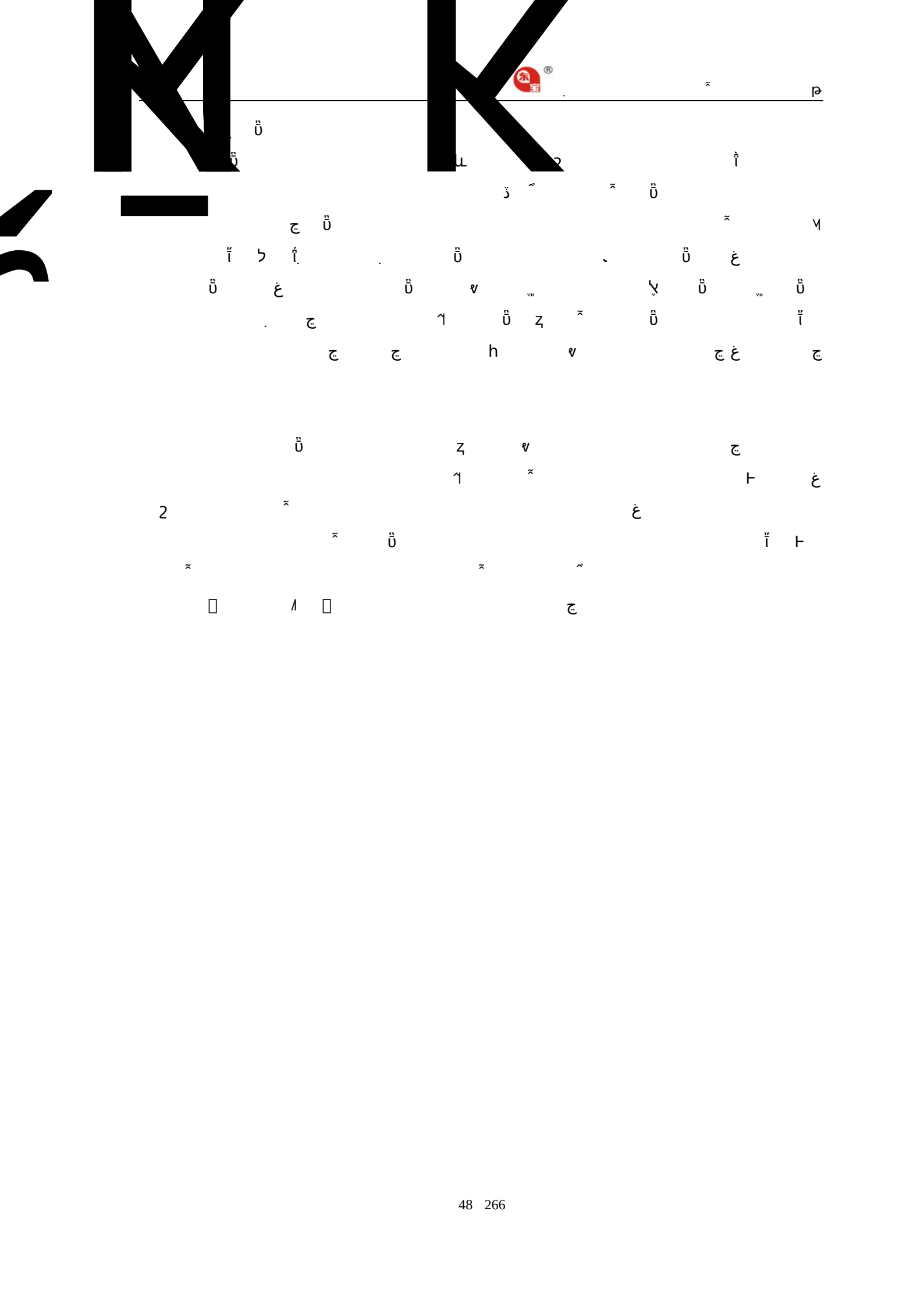
√

√

√

“

z . z
z v 1 c c
, 2 v
v 2 v
g 1 . x u j
p i





49 266

7

≈

Ė

™

≈

z Ė

≈

Ė

≈

∩

∧

□

√

≈

≈

2

†

†

□

√

ĩ

đ

≈

ũ

ĩ u

□

√

ĩ

ĩ

≈

∪

đ

≈

□

†

ĩ □

ĩ u

	9		
	8		

9

□

√

√

□

≈

2024

≈

2020

:

ĩ

2020

2

£

<

>

<

>

<

>

<



≈

∂

9

≈ 2024

< ≈

>

≈ 2024

2024

≈

W

2

≈ 2024

İ

└



x

p

() ħ 2
√ □ p ħ 2 ħ ħ

y

O	h							ħ	ħ ħ	p x	ħ
			37	2024-03-27	2026-09-07	0	5,279,900	5,279,900	x	94.48	
	•		51	2024-04-19	2026-09-07	2,280,960	2,280,960	0		369.68	ħ
				2019-03-04	2026-09-07						
	•		49	2018-05-13	2026-09-07	264,120	264,120	0		113.57	ħ
	•		51	2018-05-13	2026-09-07	597,067	597,067	0		113.57	ħ
			42	2020-09-28	2026-09-07	0	0	0		0	ħ
			35	2023-09-07	2026-09-07	0	0	0		0	ħ
			59	2020-09-28	2026-09-07	0	0	0		10.00	ħ
			58	2022-05-10	2026-09-07	0	0	0		10.00	ħ
z			58	2022-05-10	2026-09-07	0	0	0		10.00	ħ
h			60	2020-09-28	2026-09-07	2,298,240	2,806,440	508,200	x	17.32	
			56	2020-05-07	2026-09-07	0	0	0		17.32	
			47	2020-04-13	2026-09-07	0	0	0		37.22	ħ
	•		46	2020-06-17	2025-03-31	0	0	0		96.25	ħ
				2020-06-17	2026-09-07						
			46	2020-05-08	2026-09-07	0	0	0		82.24	ħ
	•		51	2011-05-06	2025-03-31	290,845	290,845	0		49.72	ħ



2

2

Du Zhiqiang			53	2021-11-30	2025-03-31	0	0	0		141.74	2
	/	/	/	/	/	5,731,232.00	11,519,332.00	5,788,100.00	/	1,163.11	/

Z



	.	U	.	x	.
	v	"	v	.	
Z	.	v	"	ش	v
E					.
				F	.
			W		
		F	.	.	
				.	.
		v	U	v	V
	.				i

√ □
1 2024 3 27 ~
└ U ~
~ 2024 3 27 9 M
• ~ Ĩ M
~ M 2 9 □ ~ M
~ M • ~ 2024 3 29 Ĩ www.sse.com.cn
. • غ M 2 9 p p ^ 2024-030
2 2025 3 31 ~ • Du Zhiqiang p Du Zhiqiang
M ~ ~ • F U ~ F ~ Ĩ M ,
~ • F U ~ F ~ 2025 4 1
Ĩ www.sse.com.cn 2 p p ^ 2025-021



κ

ρ

() ī ρ
1 γ
√ □

2 0

ξ 2

γ 0 κ

γ τ

τ

κ



K

P

	ת	κ		
	υ	κ		
	ץ	κ		
		κ		
	√	ץ	κ	
	γ	υ	κ	
	υ	κ		
	ץ	κ		
		κ		
	γ	υ	κ	
	ϡ	υ	κ	
		κ		
	ץ	κ		
	υ	κ		
	ץ	κ		
		κ		
	γ	υ	κ	
	γ	ת	κ	
		γ	υ	κ
	γ		κ	
		κ		
	υ	ץ	ט	κ
	υ		κ	
		κ		
	ט	κ		
ז	ט			
ט	ט	ט	κ	α
		κ		



κ

ρ

	⋈			
	⋈	⋈		
	⋈	⋈		
	⋈	⋈		
	⋈	⋈		
	⋈	⋈		
	⋈	⋈		
	⋈	⋈		
	⋈	⋈		
	⋈	⋈		
⋈				

()
√



2

2

⋈

⋈

2

⋈

2

⋈

2

2

⋈

2

⋈

⋈

⋈

⋈

⋈

⋈

2

⋈

⋈

⋈

⋈

⋈

⋈

9

⋈

9

⋈

2

⋈

⋈

2

⋈

⋈

2

⋈

2

2

⋈

↑



2 f-

O	Т	Г	Г
	Г		
			Г
	Г		Г
	Г		Г
	Г		Г

$$\frac{1}{i} \quad 2 \quad \frac{1}{i} \quad \approx \quad \frac{1}{i} \quad p \quad \varepsilon \quad 2 \quad \frac{1}{i} \quad \frac{1}{i}$$



≈

þ

()
□ √

()
□ √

þ 9
9

≈

2020 :

ĩ

2020 2

< >

< >

< 2 >

< 2 >

< O 2 >

< 2 >

< >

< >

< ≈ >

9 2024

≈ M

≈ M

5 M 2 9

< ≈ >

< >

2023 þ >

2023 þ ĩ þ

2023 ı þ

2023

2023 þ

M 2024 3 27

ı þ ĩ

2023

ı

≈ 2024





≈

þ

()

□

√

2

√

□

()

2

2

2	2	0
2	z	9
0 2	z	9 z
2	z	9
2		9

() þ

2

9

9

é

≈

┐

≈

2024

1

26

≈

2023

┐

≈

┐

þ

ü

┐

é

≈

┐

þ_{vi}

é

2024

3

19

2023

┐

ü

þ

ü

≈

þ

505

() 0 2 9

62 266





≈

∂

≈ 2024 5 16

ī

www.sse.com.cn

2023

∂

∂

≈ 2024-048

2024 5 23

3 ≈ 2025 4 28 9

∪

∪

≈

2024

≈

≈

≈

1,958,542,8/ ã × | m"

$$\left(\begin{array}{c} \\ \sqrt{} \end{array} \right)$$





≈

☐ √

☐ :

☐ √

() 2 ρ :

☐ √

() ρ 2 ĩ :

☐ √

√ ρ ĩ

☐ ≈ 2025 4 30

2024

f ρ ρ

☐ ρ

☐ √

√ Œ D Ö, * » € Æ >

☐ ≈ ≈ ≈

l̥0

l̥

505



≈

∂

၇	
၉	၁,၂၅၆

()

၂

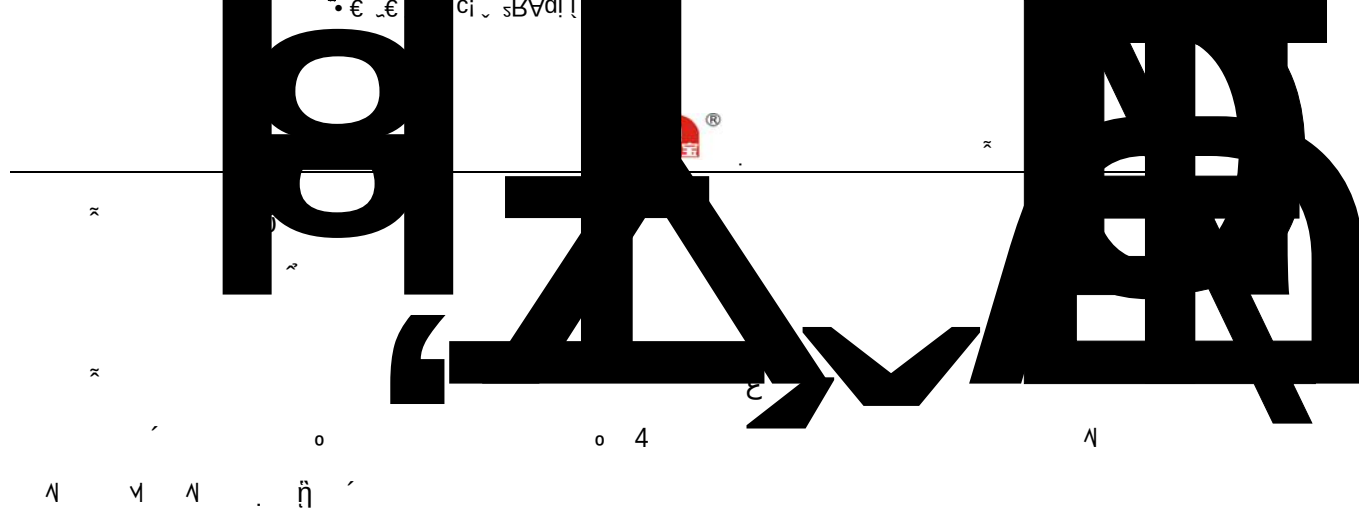
≈

၂

≈

3

O	O	o		2



() 21 2 2 2 2 2 ESG 2
 ✓ □ 2 2 2 2

()
 □ ✓
 □ ✓
 □ ✓
 □ ✓

() ≈

ĩ ≈

ρ

ρ

√ □

∩

∩
ĩ

ĩ

ĩ

!• |

∧

ĩ

z
≈

2015
12 11

∂

∧

ũ

ε

BEA

θ

() 2 12

2 1 1
☐ ☐ √

() 1 2 3
☐ √



≈

∂

□

∂

√

ĩ

∨

f



≈

þ

≈

þ “

þ ”

☐

√

≈

í

1 ǵ 3

≈

í 1 í 3

√

☐

ǎ

∕

þ

í

í

≈

1 í 3

☐

√

þ

☐

√

í

☐

√

þ

∕

þ O	þ
þ	100
þ	1
þ O	
þ þ	1

	O	
þ	þ	50

þ

√

☐

≈

þ

W

≈

þ

≈

ǵ

í

þ

≈

þ

,

í

≈

þ

þ

2024

þ

þ

ǵ

≈

2024

12

2

2024

12

18

9

∕

∕

2024

í

þ

□

.

þ

≈

2024

þ

ǵ

þ

☐

√

20% ρ 20%

☐ √

() 1

☐ √

() ≈ ū

☐ √

() ǵ 1

☐ √☐ √

√ ≈

() ρ U

☐ √

() ρ U

√ ☐

ρ :

y

(((y
)))



2

12

2023 6,860 4,827.75

2023



≈

℘

(7). ℘

□ √

(



2

2

()

☐ √

()

1

(1)

√ ☐

1

		0		
€		130,000,000.00	55,000,000.00	

☐ √

(2) 1

☐ √

☐ √

(3)

☐ √

2

(1)

☐ $\sqrt{\quad}$

☐ $\sqrt{\quad}$

(2) 1

☐ $\sqrt{\quad}$

☐ $\sqrt{\quad}$

(3)

☐ $\sqrt{\quad}$

3

☐ $\sqrt{\quad}$

() $\sqrt{\quad}$ □

☐ $\sqrt{\quad}$



א

ב

ת ו

√ □

ת ()

√ □

י

ת ת

ב

ת ת

ת ת

1

ת

2

3 =

1 -

2



2

2

ת
O
ג
ת
ג
ת
י
י
h
(1)

ת
2
ת
ג
ג
%
(3)
(2)/(1)

ג
ג
ג
/



2

2

	1	1	1	1	11,417.12		11,417.12				1					
	/		1	1	60,353.38	3,280.8	54,021.40	89.51	2024.12						1	6,541.68

2025 4 30

2025 4 30

1

(www.sse.com.cn)

2024 1

2025-029 “ 1 1

1 1

U 1 1 ”

1
□ √

() |

1 |

☐ ✓

2 |

☐ ✓

3 |

☐ ✓

4

✓

☐

1 2024 12 27 ~ 9 V V ~ V
~ 2024 12 28	

| ~ 2024-111

2 ~ | ▼ | ~
W | |
| |
2025 2 25 | | www.sse.com.cn

| | |
| | ~ 2025-014

V | ~

☐ ✓



٢

٢

٢
()
١

٢

	٢		٢ + -					٢ U	
		(%)	٢						(%)
٢	1,883,400	0.09				-1,883,400	-1,883,400	0.00	0.00
1									
2									
3	1,883,400	0.09				-1,883,400	-1,883,400	0.00	0.00
	1,883,400	0.09				-1,883,400	-1,883,400	0.00	0.00
4									
٢	1,991,734,053	99.91				-9,999,979	-9,999,979	1,981,734,074	100.00
1	1,991,734,053	99.91				-9,999,979	-9,999,979	1,981,734,074	100.00
2									
3									
4									
	1,993,617,453	100.00				-11,883,379	-11,883,379	1,981,734,074	100.00

2
√ □

٢ ٩

٢

٢

:

٢

٢

:



≈

℘

≈

≈

W

U

≈

1,993,617,453

Ĥ

1,991,734,053

≈

9

W

9

≈

9 9



≈

℘



≈

ρ

ĩ	
---	--

√ 5% □

MO

ĩ

MO

ف

ā

٢



≈

∂

≈	2025	1	1	2025	4	28	
≈	2,013,170	599,718,087	ĩ	601,731,257			30.26%
ĩ	30.72%						

()

1

☐ √

2

√ ☐

O	
∩ ũ	∩
ĩ	≈ ĩ ≈
≈ 10	†

3

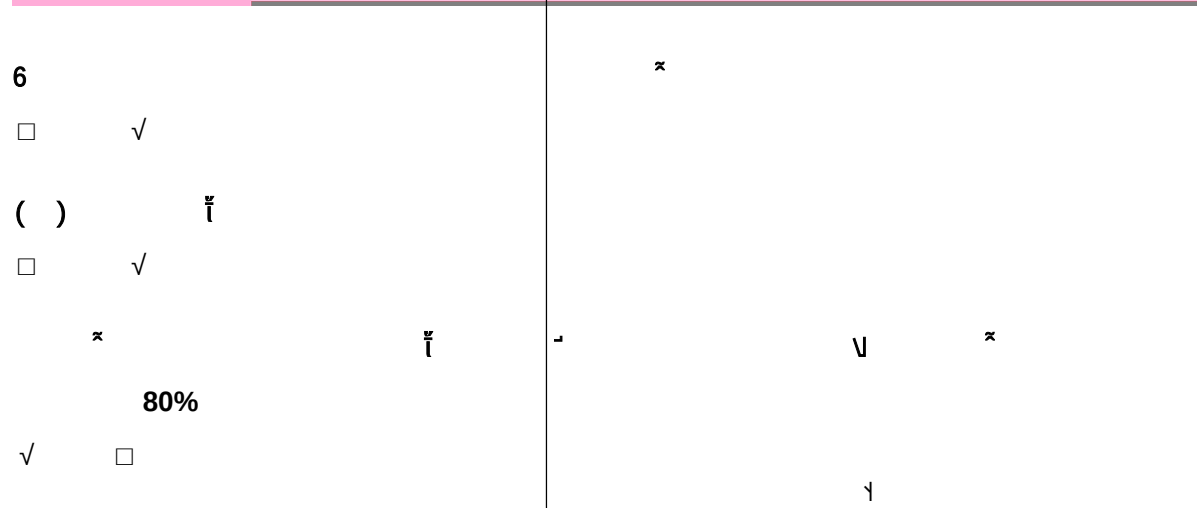
☐ √

4

☐ √

5

√ ☐

96 266





₩

₩

(%)	
₩	

2024 ₩

1 ₩ 2024 7 8 9 ₩

₩

: ₩ / 2

2024

8 20

₩

15,077,817

119,999,549.54 (₩)

₩

2 ₩ 2024 7 10 2024 7 29 9 ₩

2024

2024

₩

₩

2024 12 31 , ₩

2024

23,191,245

180,041,028.40 (₩) ₩

2025 1 3

₩

₩

₩ ₩

₩



≈

℘

□

√

z c ğ t

□ √

~ x

□ √



٢٠

٢٠

٢٠

√

□

٢٠

[2025]00001434^{٢٠}

٢٠

٢٠

٢٠

٢٠

2024

12

31

٢٠

٢٠

٢٠

2024

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

U

٢٠

٢٠

2024

12

31

٢٠

٢٠

٢٠

٢٠

٢٠

2024

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

1.

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠

٢٠ 2024

2,009,514,604.92

102 266



≈

℘

~

.

z

∩

ρ

ρ

⊥

ü

ρ

~

~

.

⊥

غ

⊥

∩

ı

غ

⊥

ˆ

⊥

ü

⊥

ü

غ

غ

ü

ˆ

h

~

∇

đ

غ

ı

ج

⊥

ρ

∇

ρ



天

12



	28	25,676,912.56	17,809,321.84
	29	142,910,830.12	38,550,186.28
ـ	30	171,679,804.49	355,475,792.67
ـ ٧٥		5,372,194,630.28	4,955,011,697.88
		7,378,510,669.69	7,771,366,505.90
ـ			
	32	416,758,991.22	150,000,000.00
h			
	35	10,000.00	
	36	96,613,678.14	115,903,084.94
	37	1,712,014.13	1,390,042.96
٧٥ □	38	14,359,574.01	9,089,270.62
٧			
٩ ١١ □			
٧			
	39	2,100,396.28	4,281,301.54
	40	53,100,372.10	83,629,009.84
	41	73,752,723.17	155,595,467.54
١١			
ف			
ـ	43	4,396,642.54	
ـ	44	2,638,442.65	272,678.12
ـ ٧٥		665,442,834.24	520,160,855.56
ـ			
٧٥ □			
	45	253,490,000.00	
	47	19,502,393.05	
	51	27,655,981.71	27,508,406.00
	29	11,993,083.41	7,412,725.22
ـ			
ـ ٧٥		312,641,458.17	34,921,131.22
٧٥		978,084,292.41	555,081,986.78
	53	1,981,734,074.00	1,993,617,453.00

	55	508,765,505.46	622,562,043.81
	56	300,279,281.09	134,829,975.95
٧١١	57	6,910,223.58	5,282,749.83
	59	1,027,149,340.36	1,027,149,340.36
	60	3,159,260,495.84	3,697,417,176.64
٧١٢		6,383,540,358.15	7,211,198,787.69
٧١٣		16,886,019.13	5,085,731.43
		6,400,426,377.28	7,216,284,519.12
٧١٤			
٧١٥		7,378,510,669.69	7,771,366,505.90

٧١٦

viii

		10,000.00	
		64,141,567.00	88,444,810.26
٧١١		14,113,910.29	9,089,270.62
		1,502,704.65	3,936,128.41
		52,553,468.53	81,665,628.90
		73,513,706.83	155,475,432.99
٧١٢			
		2,606,506.37	272,678.12
٧١٣		625,200,854.89	488,883,949.30
٧١٤			
		253,490,000.00	
		27,655,981.71	27,508,406.00
		7,156,846.51	7,283,601.93
٧١٥		288,302,828.22	34,792,007.93
٧١٦		913,503,683.11	523,675,957.23
		1,981,734,074.00	1,993,617,453.00
		464,144,788.49	577,941,326.84
		300,279,281.09	134,829,975.95
٧١٧		6,910,223.58	5,282,749.83
		1,018,076,669.77	1,018,076,669.77
		3,432,915,917.08	3,963,316,752.26
		6,603,502,391.83	7,423,404,975.75
٧١٨			
٧١٩		7,517,006,074.94	7,947,080,932.98

110 266



2

2

“ ”			
		-143,753,762.31	1,365,896,807.39
	76	-99,630,887.71	197,974,336.12
“ ”			
		-44,122,874.60	1,167,922,471.27
1.			
“ ”		-43,945,788.40	1,166,537,698.66
2.			
“ ”		-177,086.20	1,384,772.61
1.	“ ”		
		-42,723,162.30	1,167,835,317.79
2.	“ ”		
		-1,399,712.30	87,153.48
	U	1,627,473.75	-1,103,500.49
	U	1,627,473.75	-1,103,500.49
1			
1			
2			
3			
4			
2		1,627,473.75	-1,103,500.49
1			
2			
3			
4			
5			
6	U	1,627,473.75	-1,103,500.49
7			
U			
		-42,495,400.85	1,166,818,970.78
		-41,095,688.55	1,166,731,817.30
		-1,399,712.30	87,153.48
	(/)	-0.02	0.59
	(/)	-0.02	0.59



≈

℘

≈



x

p

x

2024 1—12

y

	2024	2023
4	2,025,741,227.62	3,049,863,990.94
4	560,900,037.70	613,978,796.42
	10,767,359.53	10,835,868.90
ف	1,071,888,504.46	912,173,764.39
	158,634,212.88	120,214,759.72
Ü	98,958,215.99	70,011,711.73
٢	6,040,016.21	-5,430,427.26
	13,687,478.94	4,535,080.68
	7,877,437.76	11,523,149.84
٧	4,587,114.63	6,216,579.24
“ ”	5	122,544,138.36
5	122,544,138.36	91,367,627.81
ع	122,210,072.71	89,173,198.37
0	“ _ ”	
“ ”		
“ _ ”	15,517,381.22	-20,050,087.19
“ _ ”	303,207,210,0382	-15,283,030.64
“ ”	15,128,834.28	-6,075.20
“ ”	183,042,259.02	1,390,324,531.06
٧	6,198,447.28	3,311,376.38
	321,434,266.36	4,668,915.99
“ ”	-132,193,560.06	3398869669901385
١٥٤ , x n0	-97,226,243.38	195,310,235.07
		x n

3.			
4.			
		1,627,473.75	-1,103,500.49
1.			
2.			
3.			
4.			
5.			
6.		1,627,473.75	-1,103,500.49
7.			
		-33,339,842.93	1,192,553,255.89
(/)		-0.02	0.60
(/)		-0.02	0.60

۷

2023

1 1

2,605,117,490.95

ع □

✓

h

h

११

『

[illegible]

	Հ	66,362,189.58	415,510.00
Հ	Հ		
		229,647,930.05	264,233,337.06
	Հ	568,726,376.37	348,125,820.88
		230,000,001.00	238,100,001.00
Ս	Հ		
	Հ	-145,255.16	
		798,581,122.21	586,225,821.88
		-568,933,192.16	-321,992,484.82
Բ	Հ	13,200,000.00	
Ս			
		840,248,991.22	190,000,000.00
		7,245,976.65	124,031,323.95
		860,694,967.87	314,031,323.95
Ի		320,000,000.00	40,000,000.00
		505,787,740.82	497,908,469.35
		443,668,111.54	76,000.00
		1,269,455,852.36	537,984,469.35
		-408,760,884.49	-223,953,145.40
Դ	Հ	344,236.70	565,743.32
Ս	Հ	-517,609,262.42	316,141,631.67
Վ	Հ	1,104,204,462.65	788,062,830.98
	Հ	586,595,200.23	1,104,204,462.00

2024 1—12

		2024	2023
ج ج ف		2,279,709,141.23	2,593,035,078.42
			9,816,045.01
		17,230,430.07	27,054,465.18
		2,296,939,571.30	2,629,905,588.61
ج ج ف		467,015,157.06	500,008,874.18
		441,283,993.70	358,511,287.44
		157,990,247.16	224,043,014.63
		851,266,629.27	770,288,055.06
		1,917,556,027.19	1,852,851,231.31
		379,383,544.11	777,054,357.30
		50,000,000.00	50,000,000.00
ج		40,368,322.66	21,600,034.60
ج		66,362,189.58	361,510.00
ج ج ف			
		156,730,512.24	71,961,544.60
ج		481,388,331.53	261,755,068.34
		176,800,001.00	50,000,001.00
ج ج ف			
		658,188,332.53	311,755,069.34
		-501,457,820.29	-239,793,524.74
ج			
ج		840,248,991.22	190,000,000.00
		7,245,976.65	124,031,323.95
		847,494,967.87	314,031,323.95
ج		320,000,000.00	40,000,000.00

		505,787,740.82	497,908,469.35
		440,613,227.69	
		1,266,400,968.51	537,908,469.35
		-418,906,000.64	-223,877,145.40
Գ	Գ	344,236.70	565,743.32
Գ	Գ	-540,636,040.12	313,949,430.48
Գ	Գ	1,083,546,823.80	769,597,393.32
Գ	Գ	542,910,783.68	1,083,546,823.80

ՀՀ



元

百

2024 1—12

元

2024

元

()

元

元

元

元

1,993,617,453.00 622,562,043.81 134,829,975.95 5,282,749.83 1,027,149,340.36 3,697,417,176.64 5,085,731.43 7,216,284,519.12

1,993,617,453.00 622,562,043.81 134,829,975.95 5,282,749.83 1,027,149,340.36 3,697,417,176.64 5,085,731.43 7,216,284,519.12

元

“ ”

-11,883,379.00 -538.35 65,449,305.14 1,627,473.75 -538,156,680.80 11,800,287.70 -815,858,141.84

元

元

3,604,176.95 1,627,473.75 -42,723,162.30 -1,399,712.30 -38,891,318.90

-11,883,379.00 -122,946,596.95 -134,829,975.95 13,200,000.00 13,200,000.00

1

13,200,000.00 13,200,000.00

2

3

-14,106,666.00 14,106,666.00

4

-11,883,379.00 -122,946,596.95 -120,723,309.95 -14,106,666.00

-495,433,518.50 -495,433,518.50



K

P

1	Ü										
2	Ü										
3									-495,433,518.50		-495,433,518.50
4											
1											
2											
3											
4	İ										
	İ										
5	III										
6											
1	Ü										
2											
					5,545,976.65	300,279,281.09					-294,733,304.44
		1,981,734,074.00			508,765,505.46	300,279,281.09	6,910,223.58	1,027,149,340.36	3,159,260,495.84	16,886,019.13	6,400,426,377.28

	2023										
	K										III
	(										
)						III					



≈

p

	1,993,678,653.00				641,899,684.20	150,365,829.95	6,386,250.32	1,027,149,340.36	3,025,515,327.35	5,310,138.32	6,549,573,563.60
٧ ٩											
	1,993,678,653.00				641,899,684.20	150,365,829.95	6,386,250.32	1,027,149,340.36	3,025,515,327.35	5,310,138.32	6,549,573,563.60
٩ ١٠ “ ”	-61,200.00				-19,337,640.39	-15,535,854.00	-1,103,500.49		671,901,849.29	-224,406.89	666,710,955.52
١١					3,854,903.33		-1,103,500.49		1,167,835,317.79	87,153.48	1,170,673,874.11
١٢ غ	-61,200.00				-23,192,543.72	-14,565,054.00				-311,560.37	-9,000,250.09
1											
2											
3					-16,764,074.66	-14,106,666.00					-2,657,408.66
4	-61,200.00				-6,428,469.06	-458,388.00				-311,560.37	-6,342,841.43
						-970,800.00			-495,933,468.50		-494,962,668.50
1 ١٣											
2 ١٤											
3									-495,933,468.50		-495,933,468.50
4						-970,800.00					970,800.00
1											
2											



≈

p

3											
4	İ İ										
5	III										
6											
1	Ü										
2											
	1,993,617,453.00				622,562,043.81	134,829,975.95	5,282,749.83	1,027,149,340.36	3,697,417,176.64	5,085,731.43	7,216,284,519.12

≈



2

2

2024 1—12

1

2024

()

1

1

1

1

1,993,617,453.00 577,941,326.84 134,829,975.95 5,282,749.83 1,018,076,669.77 3,963,316,752.26 7,423,404,975.75

1

1,993,617,453.00 577,941,326.84 134,829,975.95 5,282,749.83 1,018,076,669.77 3,963,316,752.26 7,423,404,975.75

11

11

-11,883,379.00 -113,796,538.35 165,449,305.14 1,627,473.75 -530,400,835.18 -819,902,583.92

11

3,604,081.95 1,627,473.75 -34,867,316.68 -29,735,760.98

1

-11,883,379.00 -122,946,596.95 -134,829,975.95

1

2

3

-14,106,666.00 14,106,666.00

4

-11,883,379.00 -122,946,596.95 -120,723,309.95 -14,106,666.00

100



Қ

Р

1

2

3

4

Қ

Қ

5

Қ

6

1

Қ

2

5,545,976.65

300,279,281.09

-294,733,303



≈

p

44 33 22										
33					3,854,903.33		-1,103,500.49		1,193,656,756.38	1,196,408,159.22
Ě	-61,200.00				-17,161,262.66	-14,565,054.00				-2,657,408.66
1										
2										
3					-16,764,074.66	-14,106,666.00				-2,657,408.66
4	-61,200.00				-397,188.00	-458,388.00				
						-970,800.00			-495,933,468.50	-494,962,668.50
1 Ů										
2									-495,933,468.50	-495,933,468.50
3						-970,800.00				970,800.00
1										
2										
3										
4 ě ě										
5										
6										
1 Ů										
2										



≈

ρ



≈

ρ

ĩ

ġ

□

√

2

≈

┐

™

ĩ

2

ü



	1000
Ü	1000
İ	500
κ	κ
	□ √ _{VI} † 5%
†	§ _{VI} † 500
	§ _{VI} † 1000
	√ _{III} † 10%

[illegible]



κ

ρ

U

Ů

κ

□

κ

κ

νH

□

νH

νH

Ů

†

ϣ

ĩ

Ů

νH

Ů

†

†

8

غ

†

√

□

κ

νH

†

νH

γ

γ

ǎ

γ

⌋

κ

ĩ

z

γ

z

đ

νH

†

νH

νH

κ

κ

κ

κ

νH

†

κ

κ

□

νH

Ů

κ

†

†

κ

ĩ

κ

†

νH

κ

U

κ

νH

†

κ

γ

κ

γ

κ

Ů

νH

νH

ĩ

đ

κ

∪

غ

νH

غ

γ

κ

κ

ρ

□

νH

ϑ

κ

νH

κ

νH

ρ

νH

κ

νH

ρ

νH

□

□

U

ρ

ρ

□

νH

ϑ

κ

νH

κ

κ

ρ

νH

ρ

νH

□

νH

κ



.

κ

ρ

ι

υι

υι

κ

κ

κ

ρ

κ

υι

ι

υι

υ

▼

κ

υ

▼

ξ

ν

ι

κ

ι

κ

ι

κ

υι

υ

κ

ν

ι

κ

υ

κ

υι

υι



®

天

い

ü

い

三

い

い

い

い

口

ト





H



↓
S

٧١١

١٢

١٢

٧١١

U

١٢

ع

٧١١

١٢

٧١١

٧١١

٧١١

١٢

٧١١

١٢

14

✓	☐	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤

15

✓	☐	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤

16

✓	☐	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤
☐	✓	١٤	١٤	١٤	١٤

17

✓	☐	١٤	١٤	١٤	١٤
✓	☐	١٤	١٤	١٤	١٤

18



2

2

2

2

2



.

≈

ρ



γ

≈

ī

ū

γ

γ

≈

ī_{VB}

ū

≈

γ

U

γ

ū

ī

γ

VB

□

γ

┐

γ

ρ

γ

ī_{VB}

ī

≈

□

γ

γ

□

đ

□

□

VB

□

┐

VB

VB

γ

VB

□

γ

VB

┐ غ



α

ρ

U

23

✓

□

۸

۸

۸

۸

W

۸

۸

W

U

۸

۸

“

۸

”

۸

۸

۸

،

۷۸

ج

۸

۷۸ □

۷۸ □

✓

۷۸ □

۵

24

✓

□

۸

۷۸

ف

غ

↑

۸

۸

۸

۸

۸

۷۸ ۸

۸

□

۸

۸

۸

۸

۸

۸

ف

،

۸

۷۸





۴

U

ث

غ ث

ا

ث

ث

ث

ث

ث

ث

	ث	
و		و
		و

۴

۴

ث

ث

و

و

و

۴

ث

ث

و

ث

ا

ا

(9). و

ا

و

و

۴

و

و

2

و

ج

۴

و

و

و

و

غ

و

و

و

ا

ج

ا

۴

ا

ج

ا

و

ج

و

ا

ا

ا

و

و U ا

و

و

۴

غ

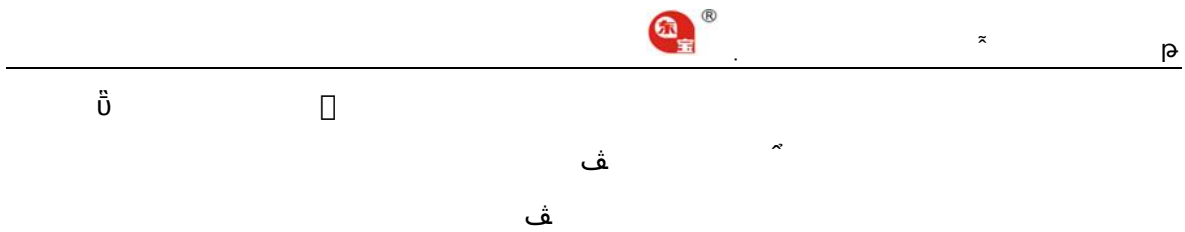
ج

ا

ا

ج

غ





2

12

30 ☐

✓ ☐

ト ト
ト ト
ト ト

い い
い

う う
う う い う

7

い

33

√ □

2

え

2

い

2

2

う

2

い

う

2

2

2

2

う い

え

ト

2

2

う

ト

え

2

う

え

34

□ √

35

(1).

ト

غ

√

□

∧

≈

∇

□

ト

∨

Ů

≈ ∇

ト

≈

∇

□

□

ト

≈

≈

∨

∇

ト

48

22



150 266

۴

۴

ع

ع

و

ا

ع

ع

د

ا

۴

۴

۴

39

✓

□

✓

□

ع

.

ع

۴

ع

ع

ع

۴

ل

ع

۴

,

:

ا

:

و

ا ا

ا

و

۴

و

▼

ح

۴

۴

و

▼

ح

۴

۴

ا

و

,

:

:

و

۴

ا

۴

152 266

153 266





x

p

3

☐

✓

vн 1

1

✓

☐

y

	98,420.06	14,803.50
	586,496,776.12	1,104,189,012.60
	4.05	646.55
1		
vн	586,595,200.23	1,104,204,462.65

x

i

2

✓

☐

y

			г
1	55,400,927.52	55,516,493.15	
г	55,400,927.52	55,516,493.15	
vн	55,400,927.52	55,516,493.15	/

✓

☐

г

г

i

y

г

x

y

x

y



×

၉

(၁).

✓

□

၁

	6,634,809.89	
၂		1,416,829.39
၁၅	6,634,809.89	1,416,829.39

(၂).

×

□

✓

(၃).

×

✓

□

၁

၈

			2,480,995.13
			2,511,528.00
၁၅			4,992,523.13

(၄).

已 对 办 理 办 理

√
√
√
√

O			
	6,984,010.41	349,200.52	5.
	6,984,010.41	349,200.52	5.

√

√

√
√

(5).

√
√



2

2

0/0 5 0

20	15,019,163.57	15,019,163.57	100.00	
	21,969,130.57	21,969,130.57	100.00	/

☐ ✓

✓ ☐

O			
			%
	476,266,387.26	23,813,319.36	5.00
	35,129,011.95	2,459,030.84	7.00
	1,328,308.49	106,264.68	8.00
	73,190.68	14,638.14	20.00
	154,848.60	46,454.58	30.00
	82,075,988.50	82,075,988.50	100.00
	595,027,735.48	108,515,696.10	18.24

☐ ✓

☐ ✓

☐ Ü İ İ

(3).

✓ ☐
ı

İ

1 1





2

2

۱
□ √

□ √

□ √

□ √

(4). □

□ √

□ √

(5). □

□ √

□ √ □

□ √

□ √

7

(1).

√ □

۱

	54,419,623.26	75,256,920.56
۲		
۳	54,419,623.26	75,256,920.56

(2). ۴

□ √



x

p

(3). x

✓ ☐

y

		30,739,782.53	
		173,817,526.58	
		204,557,309.11	

(4).

✓ ☐

y

		(%)		(%)			(%)		(%)	
١										
١ ١										
١ ١										
٧٨	54,419,623.26	100.00			54,419,623.26	75,696,575.21	100.00	439,654.65	0.58	75,256,920.56
	54,419,623.26	100.00			54,419,623.26	75,696,575.21	100.00	439,654.65	0.58	75,256,920.56
٢										
٧٨	54,419,623.26	100.00			54,419,623.26	75,696,575.21	100.00	439,654.65	0.58	75,256,920.56

y

☐ ✓

y

☐ ✓

ys

☐ ✓☐ ✓☐ Ü ✓

İ -

İ -

(5).

✓ ☐

1

		1				
					1	
1						
2	439,654.65	-439,654.65				
3	439,654.65	-439,654.65				

☐ ✓

(6).

☐ ✓

☐ ✓

☐ ✓

(7).

1 1 1

☐ ✓

(8).

☐ ✓

8

(1).

✓ ☐

1

		(%)		(%)
1	27,715,180.79	97.71	33,538,590.01	



Σ

Π

Υ

Υ Ο		Υ (%) ^{VI}
HTL-STREFAS.A.	9,845,901.44	34.71
Υ ^Σ	4,234,599.59	14.93
Υ ^Σ YpsomedAG	2,826,117.74	9.96
^Σ ^Σ	1,994,184.59	7.03
^Σ	1,235,821.92	4.36
^{VI}	20,136,625.28	70.99

☐ √

9

(10).

√ ☐

Υ

	7,881,738.69	8,790,279.87
^{VI}	7,881,738.69	8,790,279.87

☐ √

(11).

(1).

☐ √

(2).

☐ √

(3).

☐ √

Υ

☐ √

Υ

☐ √^{VI}

☐ ✓

(4).

☐ ✓

☐ $\ddot{O}$ $\dot{I}^-$ $\text{\AA}$ $\dot{I}^-$

(5).

☐ ✓

☐ ✓ $\text{\AA}$

(6).

☐ ✓

☐ ✓

☐ ✓

☐ ✓

(12).

(1).

☐ ✓

(2). $\text{\AA}$ 1

☐ ✓

(3).

☐ ✓

☐ γ $\text{\AA}$

☐ γ $\text{\AA}$

☐ ^{vi} ✓

(4).

☐ ✓

☐ ^ü ✓ ^ü ^ü

(5).

☐ ✓

☐ ✓

(6).

☐ ✓

☐ ✓

☐ ✓

☐ ✓

(13).

(1).

✓ ☐

1

1			
1			
		3,847,724.81	1,686,689.32
1		3,847,724.81	1,686,689.32
1	2	618,841.43	2,692,259.53
2	3	992,259.53	57,000.00
3	4	55,000.00	1,981,400.78
4	5	478,000.00	415,000.00
5		4,398,830.07	4,967,902.39
		10,390,655.84	11,800,252.02



x

p

(2).

☒ ☐

y

	769,736.26	1,816,845.56
y	911,062.11	1,501,373.30
y	5,400,857.47	5,233,033.16
	3,309,000.00	3,249,000.00
vy	10,390,655.84	11,800,252.02

(3).

☒ ☐

y

				vy
	12	(0)	(0)	
2024 1 1	80,584.47	2,929,387.68		3,009,972.15
2024 1 1				
--	-4,576.41	4,576.41		
--	-22,615.66		22,615.66	
--				
--				
	135,993.84	-368,950.84	429,697.44	196,740.44
		-697,795.44		-697,795.44
fy				
2024 12 31	189,386.24	1,867,217.81	452,313.10	2,508,917.15

☐ 0 fy fy

☐ 0 fy 2 y

(4).

☒ ☐

y

		fy				vy
					fy	
	3,009,972.15	196,740.44		697,795.44		2,508,917.15
vy	3,009,972.15	196,740.44		697,795.44		2,508,917.15



x

p

☐ √

(5).

☒ ☐

y

	697,795.44

☐ √☐ √

(6).

O

☒ ☐

y

y O		√ vii (%)			
y x M	1,627,356.79	15.66			81,367.84
x vii Z	700,000.00	6.74			56,000.00
vi T c	675,000.00	6.50			33,750.00
T vii x	495,048.12	4.76			24,752.41
	452,313.10	4.35			452,313.10
vi	3,949,718.01	38.01			648,183.35

(7).

☐ √☐ √

10

(1).

☒ ☐

y

--	--	--



×

Թ

		Լ դր			Լ դր	
Ո	236,604,794.47	12,109,259.65	224,495,534.82	252,822,469.62	8,320,318.60	244,502,151.02
Շ	18,492,635.82		18,492,635.82	18,475,493.58		18,475,493.58
Չ Շ	336,799,638.16	5,373,608.86	331,426,029.30	269,873,300.52	1,775,738.59	268,097,561.93
Ա						
Դր դր						
Ս Շ	183,617,555.10	26,080,962.00	157,536,593.10	185,514,893.56	15,925,000.00	169,589,893.56
Ս Չ Շ	4,358,519.87		4,358,519.87	4,680,522.66		4,680,522.66
Դր	779,873,143.42	43,563,830.51	736,309,312.91	731,366,679.94	26,021,057.19	705,345,622.75

(2).

□ √

(3).

Դր
դր

√ □

Կ

Վ

Ո	8,320,318.60	7,293,914.75	3,504,973.70	12,109,259.65
Շ				
Չ Շ	1,775,738.59	5,309,807.88	1,711,937.61	5,373,608.86
Ա				

(5). ☐ ☐

☐ ☐

☐ ☐

11 ☐ ☐

☐ ☐

12 ☐ ☐

☐ ☐

(14). ☐ ☐

☐ ☐

(15). ☐ ☐

☐ ☐

13 ☐ ☐

☐ ☐

١

١١ ☐ ☐		
	14,005,605.07	38,304,399.33
	29,951,261.31	
	240,158.03	
	44,197,024.41	38,304,399.33

14

(1). ☐ ☐

☐ ☐

١١

☐ ☐

(2). ☐ ☐

☐ ☐



☐ ✓

☐ ✓

16

(1).

☐ ✓

(2).

☐ ✓

☐ ✓

☐ ✓

☐ ✓

(3).

☐ ✓

☐ ✓

☐ ✓

(4).

☐ ✓

☐ ✓

(5).

☐ ✓

☐ ✓



α

ρ

☐ √

☐ √



□ √



18

(1).

✓ ☐

١

١

٧

٧٨

٧٨

٧٨

٧٨

١

١

٧٨

٧٨

٨

200,000.00

200,000.00

٨

٨

٨

٧

36,000,000.00

36,000,000.00

٨

٨

٧٨

36,200,000.00

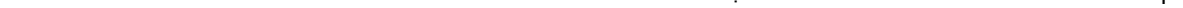
36,200,000.00

/



2

2



(2). W

√ □

y

W

A

x

2,581,464.95

W

x

J

W

Z

347,120.01

W

W



x

p

A

☐ √

x

A

☐ √☐ √

(18).

☐ √

22

(19).

√ ☐

y

	226,112,962.99	1,319,498,857.19
	226,112,962.99	1,319,498,857.19

☐ √

(20).

(1).

√ ☐

y

				370,322,463.46		370,322,463.46
	16,768,186.30	1,029,420.18	15,738,766.12	16,768,186.30		16,768,186.30
	75,136,777.37	4,612,741.84	70,524,035.53	75,045,658.56		75,045,658.56
	54,907,452.39	3,370,837.98	51,536,614.41	54,907,452.39		54,907,452.39
/				658,707,446.39		658,707,446.39
	86,301,982.61		86,301,982.61	95,087,466.08		95,087,466.08
√ ж				59,480.68		59,480.68
	2,011,564.32		2,011,564.32	42,079.21		42,079.21



≈

⌘

48,558,624.12

48,558,624.12

ⅴH

235,125,962.99



(2).

1-

✓ □

1

0			1				1 (%)		
	309,095,000.00	370,322,463.46	30,089,478.31	400,411,941.77			129.54		
/	684,720,300.00	658,707,446.39	117,542,455.70	776,249,902.09			113.37		/
	17,000,000.00	48,558,624.12	15,815,950.90	64,374,575.02			137.97		
1 2	6,000,000.00	59,480.68	5,736,163.05	5,795,643.73			96.59		
1 1 1			40,730,583.23	40,730,583.23					
	3,000,000.00	42,079.21	1,969,485.11			2,011,564.32	67.05		
	275,736,400.00	95,087,466.08	1,220,395.23		10,005,878.70	86,301,982.61	31.30		
		16,768,186.30				16,768,186.30			
		75,045,658.56	91,118.81			75,136,777.37			1
		54,907,452.39				54,907,452.39			



≈

p

VII		1,319,498,857.19	213,195,630.34	1,287,562,645.84	10,005,878.70	235,125,962.99			

40,919,365.00

23,455,210.02

V

137.97%



2

12

23

(1).

☐ √

(2).

☐ √

(3).

☐ √

☐ √

24

(1)

☐ √

(2)

☐ √

25

(1)

√ ☐

1

1

22

1

1.

2.

2

24,883,940.10

24,883,940.10

1

2

24,883,940.10

24,883,940.10

2

3.

1

2

4.

24,883,940.10

24,883,940.10

1.

2.

2

1,203,914.99

1,203,914.99

(1)

2

1,203,914.99

1,203,914.99

(1)



x

p

2			
4.	1,203,914.99		1,203,914.99
1.			
2. v			
(1)			
3.			
(1)			
4.			
1.	23,680,025.11		23,680,025.11
2.			

(22).

☐ √

26

(1).

√ ☐

y

		ĩ ũ		vi
1				
1.	222,164,098.08	547,561,498.69	6,807,342.47	776,532,939.24
2. v	11,171,689.00	5,481,033.08	8,462,865.62	25,115,587.70
(1)	11,171,689.00	6,000,000.00	210,886.62	17,382,575.62
(2) ũ		-518,966.92		-518,966.92
(3) vi			8,251,979.00	8,251,979.00
v				
3.	6,590,720.69		496,901.76	7,087,622.45
(1)	541,473.12			541,473.12
2	5,705,588.10		496,901.76	6,202,489.86
3	343,659.47			343,659.47
4.	226,745,066.39	553,042,531.77	14,773,306.33	794,560,904.49
1.	31,304,525.75	73,676,704.09	1,526,888.75	106,508,118.59
2. v	5,199,395.93	54,181,717.30	7,136,391.54	66,517,504.77
1	5,199,395.93	54,181,717.30	808,754.31	60,189,867.54
2 □			6,327,637.23	6,327,637.23
vi				



x

p

3.	6,022,465.50		496,901.76	6,519,367.26
(1)	191,435.05			191,435.05
2	5,705,588.10		496,901.76	6,202,489.86
3	125,442.35			125,442.35
4.	30,481,456.18	127,858,421.39	8,166,378.53	166,506,256.10
1.				
2. v				
1				
3.				
(1)				
4.				
1.	196,263,610.21	425,184,110.38	6,606,927.80	628,054,648.39
2.	190,859,572.33	473,884,794.60	5,280,453.72	670,024,820.65

(23).

☐ √

(24). W

☒ √ ☐

y

		W	л
. M B-2-5	31,651,138.64	W	-
. M B-2-5	103,892,862.27	W	-
. M B-2-5	31,239,171.59	W	-
	166,783,172.50		

(25).

☐ √☐ √

27 շ

(1). շ խ

☐ ✓

(2). շ

☐ ✓

(3). շ

☐ ✓

☐ ✓ յն ը ի.

☐ ✓

(4). ռ

ռ յ խ

☐ ✓

ռ

☐ ✓

☐ ✓

ռ

☐ ✓

(5). ի շ

☐ շ յ յ յ

☐ ✓

28

✓ ☐

Վ

		Վ			
Շ խ	17,541,978.74	19,741,097.15	13,003,635.84		24,279,440.05
խ	267,343.10	4,120,886.62	3,020,295.92		1,367,933.80

+		37,312.06	7,773.35	29,538.71
17,808,	κ			



x

p

(3). U

☐ √

(4).

√ ☐

y

~	16,447,178.81	17,626,563.87
~	273,747,571.19	266,353,345.15
~	290,194,750.00	283,979,909.02

(5).

√ ☐

y

2024		9,795,463.88	
2025	1,724,418.38	3,684,015.42	
2026	131,856,916.25	122,221,478.36	
2027	64,756,422.92	64,760,130.38	
2028	68,377,309.78	65,892,257.11	
2029	7,032,503.86		
~	273,747,571.19	266,353,345.15	/

☐ √

30

√ ☐

y

~	~					
~	~					
~	~					
	20,381,261.43		20,381,261.43	29,939,860.17		29,939,860.17
	1,496,059.50		1,496,059.50	3,767,249.50		3,767,249.50
~	63,378,150.00		63,378,150.00	316,901,700.00		316,901,700.00
~	3,924,333.56		3,924,333.56	4,866,983.00		4,866,983.00
~	82,500,000.00		82,500,000.00			
~	171,679,804.49		171,679,804.49	355,475,792.67		355,475,792.67





٢

٣

	1,712,014.13	1,390,042.96

(2). 1

☐ √

(3). ٣ ٥ ٦ ٨

☐ √☐ √

38 ٣ ٤

(1) ٣ ٤

☐ √ ☐

١

١ ٢	14,359,574.01	9,089,270.62
	14,359,574.01	9,089,270.62

(2). 1 ٣ ٤

☐ √

(3). ٣ ٥ ٦ ٨

☐ √☐ √

39

(1).

☐ √ ☐

١

٧

1,081,270.80 455,7-0٤



✓

□

□

1

42

٢

□

✓

43

1

٢

✓

□

٢

1		
1		
1		
1	4,396,642.54	
	4,396,642.54	

44

٢

٢

✓

□

٢

	157,447.52	272,678.12
	2,480,995.13	
	2,638,442.65	272,678.12



.

ő

ő

ő

ő

ж ő

ő

ő

45

(1).

√ ☐

1

	253,490,000.00	
	253,490,000.00	

(2).

☐ $\sqrt{\quad}$

(3). $\sqrt{\quad}$

☐ $\sqrt{\quad}$

☐ $\sqrt{\quad}$

(4).

☐ $\sqrt{\quad}$

☐ $\sqrt{\quad}$

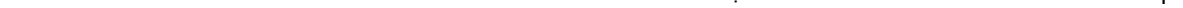
☐ $\sqrt{\quad}$

☐ $\sqrt{\quad}$



2

12





≈

⌘

·				1	≈	(
≈	12,204,156.00		602,674.32	11,601,481.68	2015	⌘
					·	)
	↑	75,000.00	75,000.00		↑	
		900,000.00	99,999.97	800,000.03	↑	
↑						
	12,230,000.00			12,230,000.00	↑	
·	1,200,000.00			1,200,000.00	·	↑
·						
·	420,000.00		45,500.00	374,500.00	·	↑
·						
·						
·		200,000.00		200,000.00	·	↑
1						
		250,000.00		250,000.00		

00,000.5



®

2

12

1

↑

↑

↑

2 12

1 12

2 12

2 12

1 12

1 12



2

2



≈

ρ

	622,562,043.81	30,314,628.10	144,111,166.45	508,765,505.46
--	----------------	---------------	----------------	----------------

ف

U

v

l

52

غ

v

l

٧

≈



≈

ρ

57

vn

√

□

γ

Ü

		Ü						
		Ü	vn	vn		U ≈	U	
vn								
İ İ								
vn								
İ								
İ								
vn	5,282,749.83	1,627,473.75				1,627,473.75		6,910,223.58
vn								
vn								
İ								
vn								



2

2

+	5,282,749.83	1,627,473.75				1,627,473.75		6,910,223.58
2018 2018	5,282,749.83	1,627,473.75				1,627,473.75		6,910,223.58



١	1,976,365,650.89	51,283,821.85	2,929,649,472.74	587,650,472.74	
٢	33,148,954.03	13,984,954.03	145,812,747.56	25,793,793.56	
٣	2,009,514,604.92	524,515,529.58	3,075,416,029.21	612,770,272.84	

١

2,009,514,604.92

3,075,416,029.21

٣

33,148,954.03

146,265,992.70

٣

1.65 /

4.76 /

٤

١

١

1.

١

,

٣

١

١

33,148,954.03

145,812,747.56

١

١

٢

2.

١

١

١

١

١

٣

١

١

١

3.

4.

٢

١

)94

2. 1				
3. 1				
4. 2 3 4				
5. 1				
6. 2 3				
2				
1 2				
U	1,976,365,650.89		2,929,150,036.51	

1	ト	E3.200					
Ⅳ							
Ⅱ							
Ⅶ							

ト ㇿ

জ

0,87,444.69

~~CONFIDENTIAL~~

Q

μ

/

..

[illegible]

0 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



(3).

✓ ☐

1

VII	2024		VII	
ж				
ж	1,746,396,493.64	399,917,534.29	1,746,396,493.64	399,917,534.29
ж	180,776,246.89	85,799,165.66	180,776,246.89	85,799,165.66
ж	46,502,719.89	23,104,821.44	46,502,719.89	23,104,821.44
ж	2,690,190.47	1,709,300.46	2,690,190.47	1,709,300.46
ж				
	1,873,352,264.56	454,331,442.26	1,873,352,264.56	454,331,442.26
	103,013,386.33	56,199,379.59	103,013,386.33	56,199,379.59

☐ ✓

(4). Т

☐ ✓

(5). ▼ Т

☐ ✓

(6). □ Т

☐ ✓

62 Т

✓ ☐

1

	Ü	Ü
	966,739.90	960,183.03
У	2,694,316.16	2,582,305.80
У	1,796,210.79	1,721,474.50
	4,246,398.19	4,026,370.28
	3,008,457.39	2,830,741.31



٢٠٢٠

٢٠٢٠

	55,200.96	49,820.75
١	1,083,080.51	1,411,075.31
	172,781.85	422,831.26
	17,772.71	36,798.89
	19,118.40	
	14,060,076.86	14,041,601.13

63 ٢٠٢٠

✓ □

١

	٢٠٢٠	٢٠٢٠
	257,212,746.07	193,371,367.96
	113,287.05	44,469.02
	311,986,939.48	354,127,363.90
W	44,122,571.50	46,801,408.99
	1,021,472.10	824,842.36
	93,237,271.80	63,593,999.19
٣ ٢٠٢٠ ٢٠٢٠	326,092,773.10	208,552,666.04
٢٠٢٠ ٢٠٢٠	10,055,293.26	6,117,148.47
٢٠٢٠ ٢٠٢٠	722,236.13	7,241,654.57
	8,642,802.50	9,022,704.39
	17,934,041.91	23,130,953.60
	1,071,141,434.90	912,828,578.49

٢٠٢٠ ٢٠٢٠ ٢٠٢٠ ٢٠٢٠ ٢٠٢٠

64

✓ □

	٢٠٢٠	٢٠٢٠
	1,318,318.00	59,974,328.27
	61,453,601.66	35,677,748.06
	47,981,802.94	2,554,683.29
W	1,605,447.38	3,384,231.87
	3,730,814.11	5,095,409.65
	5,329,142.40	137,618.51
	95,137.37	5,450,914.68
	5,886,431.29	4,287,451.90
	7,633,123.10	1,824,892.24
٢٠٢٠ ٢٠٢٠	1,799,810.87	2,197,205.04
٢٠٢٠ ٢٠٢٠	1,952,952.02	78,354.48
	78,354.48	70,120.19
	356,843.19	476,312.04

987



x

p

₪	2,316,093.33	867,166.66
	517,046.08	422,562.13
:		-16,764,074.66
	20,222,840.91	18,570,868.75
	181,041,294.19	134,465,031.06

□ 34.64% p □ v ĩ □

: / :

65 Ů

√ □
y

	Ů	Ů
	10,910,880.32	8,742,403.59
	6,221,530.30	5,698,685.98
	33,166,997.42	24,128,409.34
	51,152,997.97	30,103,132.34
	2,082,540.77	2,092,670.09
	-4,230,000.00	34,193,428.55
	99,304,946.78	104,958,729.89

66 Ի

√ □

y

	Ů	Ů
	14,381,591.49	5,174,080.68
	-479,250.00	-639,000.00
	7,925,200.37	11,678,361.96
	940,918.90	2,039,956.03
	-698,407.25	-472,485.43
	6,219,652.77	-5,575,810.68

Ի □ v 211.55% p v

67

√ □
y

8

✓ ☐

4

000

O

□



x

p

	-196,740.44	387,636.43
Т		
VI	15,553,850.56	-20,245,215.07

72

✓ ☐

1

	Ü	Ü
VI		
VI		
VI	-22,947,722.63	-8,283,550.65
	-9,013,000.00	
VI		
VI		
VI		
VI	-71,671,367.69	-6,999,479.99
VI	-103,632,090.32	-15,283,030.64

73

✓ ☐

1

	Ü	Ü
	14,784,313.21	3,455.10
	344,521.07	
VI	15,128,834.28	3,455.10

74

✓ ☐

1

	Ü	Ü	
VI			



x

p

↑			
↑			
	6,600.00	21,500.00	6,600.00
	5,809,063.87	3,203,613.37	5,809,063.87
75	2,690,806.50		2,690,806.50
↓	135,163.67		135,163.67
	927,240.55	2,346,788.87	927,240.55
75	9,568,874.59	5,571,902.24	9,568,874.59

☐ √

75

√ ☐

↓

0

0

↓

255,095,918.88

3,129,885.08

1,572,368.88

75

5,384,474.75

4/ 11



x

p

y

	Ü	Ü
	149,397.94	190,425,867.84
	-99,780,285.65	7,548,468.28
7H	-99,630,887.71	197,974,336.12



x

p

٥	24,273,242.68	26,584,052.52
	7,925,200.37	11,678,361.96
٦	2,136,409.43	1,610,233.95
٧	39,088,926.55	43,066,315.32

✓ □

٧

	٥	٥
٧	723,066,888.95	594,791,771.46
٧	43,757,376.84	35,906,169.44
٧	5,901,409.35	16,220,883.50
٧	2,966,867.57	50,446,369.73
٧	775,692,542.71	697,365,194.13

(2).

□ ✓

□ ✓

□ ✓

□ ✓

٧		
٧		

٧		
٧		
٧		
٧		



×

Þ

	150,000,000.00	586,758,991.22		320,000,000.00		416,758,991.22
	124,031,323.95			124,031,323.95		
		253,490,000.00				253,490,000.00
		495,433,518.50		495,433,518.50		
„		4,396,642.54				4,396,642.54
		19,502,393.05				19,502,393.05
„	274,031,323.95	1,359,581,545.31		939,464,842.45		694,148,026.81

(4).

☐ √

(5). Ĩ

ž

Ł

ˆ

ž

ˆ

Ĩ

Ł ž

☐ √





x

p

(6). ģ

☐ √

☐ √

80 ģ

“ ” O ģ

√ ☐

y

√		
ģ		

81

(1).

√ ☐

y

	406.32	-	2,920.79
	406.32	7.1884	2,920.79
	1,438,250.00	-	10,338,716.30
	1,438,250.00	7.1884	10,338,716.30
	-	-	
	97,344.00		730,234.13
	6,960.00	7.1884	50,031.26
	90,384.00	7.5257	680,202.87



□ √

✓ ☐

☐ ☒ $\sqrt{}$ ☐

7

2,262,097.92(¥)

✓ ☐

٢

□ √

☐ √

☐ √

(3) ٢ ٢ ٢

☐ √

83

☐ √

84

☐ √

٥

1

√ ☐

١

٥
64,795,882.01
17,187,607.66

٥
47,296,073.36
21,039,397.72



×

12

Ü	BC	Combo	62,344,349.23	2,510,311.60	64,854,660.83
THDB0207					
	1	ĩ	12,525,431.39		
DB06					





x

p

BC	2027	12	U	2020	11
Lispro THDB0206			ف		
NDA	2026	12	U	2018	10
25R (DB042)			ف		
URAT1	2030	12	U	2021	12
(THDBH130/THDBH130)			ف		
XO/URAT1	2030	12	U	2022	12
(THDBH150/THDBH151)			ف		
ا	2027	12	U	2022	9
DB06			ف		
ا					
ا					
DB04					

4



≈

⌘

(3).

~

√

□

†

4

≈

↷
√

≈

□

□

√

↷

≈

□

√

□

√

5

∧

∇

↵

√

□

∇

↵

≈

≈

↵

≈

∧_∇

∇

≈

∇

≈

○

↵

↵ ↵

≈

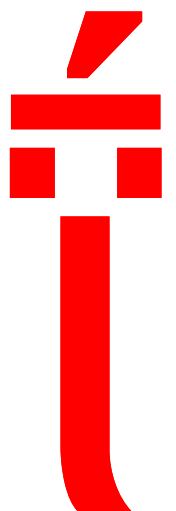
∇

∇

24

□

2



℥

1

≈

(1).

√

□

√

≈

O

⌘

(%)

Ů

ǎ

10,000.00

ǎ

ǎ

⌘

ǎ

⌘

ǎ

⌘

95.09

Ů

≈

≈

Ů ℥

66

≈

≈



≈

∂

≈	498	498
	47 [≈]	47

☐ √

2 x ÷ ÷ x

☐ √

3 w

√ ☐

(1). w r

(2). π $\vdash$

$\square$ $\sqrt{}$

(3). $\vdash$

$\sqrt{}$ $\square$

$\wedge$ $\approx$ $\vee$ $/$ $\bar{0}$ $\vdash_{VII}$ $\approx$ $\wedge$ $\approx$ $\vee$ $/$ $\bar{0}$ $\vdash_{VII}$ $\approx$

$\neg$ $1,827,090,165.08$



2

2

4,783,732,364.18	173,059,560.00		3,413,225,967.90	207,599,972.25	
2,817,158,242.24	444,578,661.45		2,100,322,880.68	407,261,382.00	44,909.93
827,602,233.89	-28,620,672.85	-65,456,448.71	555,449,411.27	1,497,884.85	-83,325,232.63
	8,278,252.90			-14,449.05	

211

212

-58' 50"8

(4). $\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

☐ $\sqrt{\quad}$

(5). $\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

☐ $\sqrt{\quad}$

(6). $\sqrt{\quad}$ $\frac{1}{2}$

☐ $\sqrt{\quad}$

(7). $\sqrt{\quad}$

☐ $\sqrt{\quad}$

(8). $\sqrt{\quad}$

☐ $\sqrt{\quad}$

4 $\sqrt{\quad}$

☐ $\sqrt{\quad}$

5 $\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

☐ $\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

6

☐ $\sqrt{\quad}$

7 $\sqrt{\quad}$

1 $\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

☐ $\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

$\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

☐ $\sqrt{\quad}$

2 $\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

$\sqrt{\quad}$ $\frac{1}{2}$ $\frac{1}{2}$

$\frac{1}{2}$		$\frac{1}{2}$			$\frac{1}{2}$		$\frac{1}{2}$
---------------	--	---------------	--	--	---------------	--	---------------



ՀՀ

ԲԾ

	27,508,406.00	1,450,000.00		823,174.29	479,250.00	27,655,981.71	
ԾԾ	27,508,406.00	1,450,000.00		823,174.29	479,250.00	27,655,981.71	/

3

↑

✓

□

Կ

	Ս	Ս
	1,302,424.29	1,441,674.34
	2,709,035.16	2,773,451.66
ԾԾ	4,011,459.45	4,215,126.00

Մ

1

✓

□

ՀՀ

Կ

Ճ

Ի

3

Ս

Ի

ՀՀ

ԾԾ

ՀՀ

ՀՀ

Ս

ՀՀ

ՀՀ

Ճ

Ի

Ի

Ս

ՀՀ

Ի

Ս

ՀՀ

ՀՀ



≈

∂

ĩ ¸ ü ¸

≈ ≈

γ

┐

┐

κ

κ √

┐

┐ ü

∇ □

∇



≈

℘



2

12

W

1

8

√

□

1

111

109,820,550.78 36,200,000.00 146,020,550.78

55,400,927.52 55,400,927.52

1.

1

52

1

1

20

1

100'850'2 30'500'00100 140'050'2

40 266

ق				

2 غ

☐ √

3 غ

√ ☐

غ ã ĩ

ج

v ~

4 غ

√ ☐

غ ã ĩ

5

ĩ ~ ã

☐ √

6

õ ʎ

ɹ ĩ

☐ √

7 õ

ĩ ĩ ĩ ɹ

☐ √

8

غ

☐ √

9

☐ √

℥

℥

1

≈

√

□

√

≈ O		┐		≈ (%)	≈ (%)
≈	. ã	° ≈ ∫	∧ 25,900.00	30.26	30.26

2

≈

≈

√

□

≈ ℥
O

┐

≈

≈

. ≈ ã

℥
┐
≈
┐
┐
┐

≈

≈

≈

≈

℥

≈ ð

3

vii

ع

√

□

vii

vii

O

x

t

x

x

y

A

A

C

x

x

[illegible]

5

(1). ج غ ' ت

$\sqrt{\quad}$
 $\frac{\quad}{\quad}$
 $\dot{\quad}$
 '
 †

		ᵀ		ᵀ	ᵀ
ᵀ	ᵀ	10,580,429.52	6,000,000.00		4,069,283.44
ᵀ	ᵀ	14,493,284.50	15,000,000.00	ᵀ	14,459,958.00
ᵀ	ᵀ	13,167,660.96	24,000,000.00	ᵀ	13,313,600.02
ᵀ	ᵀ	694,043.44	1,000,000.00	ᵀ	761,930.11
ᵀ	ᵀ		3,000,000.00	ᵀ	6,392,597.99
ᵀ	ᵀ	879,622.97	1,000,000.00	ᵀ	957,692.90
	ᵀ		500,000.00	ᵀ	394,869.03



Հ

Թ

Կ

Օ			
Հ		1,769,911.52	1,769,911.50
Է Հ		1,414,751.45	
Հ			447,619.05
Հ		3,184,662.97	2,217,530.55



≈

⌒

≈



√



√

6

(1).

✓ ☐

Վ

Օ					
	ՀՀ Վ	583,300.00	40,831.00	583,300.00	29,165.00
ՀՀ		583,300.00	40,831.00	583,300.00	29,165.00
	ՀՀ	20,179.93	1,009.00	-0.30	
	ՀՀ Հ	393,327.65	19,666.38		
	ՀՀ ՀՀ	495,048.12	24,752.41		
	ՀՀ Վ			1,500,000.00	300,000.00
	ՀՀ Վ	2,506.41	154.70	1,372.30	72.48
ՀՀ		911,062.11	45,582.49	1,501,372.00	300,072.48
	ՀՀ			16,134,732.65	
ՀՀ				16,134,732.65	

(2).

✓ ☐

Վ

Օ

ՀՀ	ՀՀ (ՀՀ)	849,249.56	1,768,753.84
ՀՀ	ՀՀ		5,604,940.06
ՀՀ	ՀՀ	4,697,578.73	
	ՀՀ	74,271.76	

١١

١ ٢

✓ ☐

١

١

							14,991,600	199,388,280.00
							1,883,400	14,106,666.00
2							2,873,000	21,518,770.00
							19,748,000	235,013,716.00

١١
☐ ✓

2

☐ ✓

3

☐ ✓

4

☐ ✓

5

✓ ☐

٢٥

:

١١

٢٥

2

٢٥

6

☐ ✓

١١ ١١

1

✓ ☐



≈

℘





≈

þ

≈

þ

(2024 12 31)

≈

ð

þ

ð

6

(1). þ

☐ √

(2). þ þ

☐ √

(3). ≈ þ þ þ þ þ þ

☐ √

(4).

☐ √

7

ð

ð

☐ √

8

☐ √

¶ ≈ þ

1

(1).

√ ☐

þ

1

1

1

475,729,307.26

822,818,590.93

1

475,729,307.26

822,818,590.93

1

(2).

√ □
↓

254 266



ՀՀ

Բ

☐ ✓

8 Ս ☐ ✓

(3). Տնօրենի

✓ ☐

Կ

		ՀՀ				
					ՀՀ	
	130,626,954.95	-15,474,422.68				115,152,532.27
Կ	130,626,954.95	-15,474,422.68				115,152,532.27

☐ ✓

(4).

☐ ✓

☐ ✓

☐ ✓

(5). Օ ԸՊ

✓ ☐

Կ

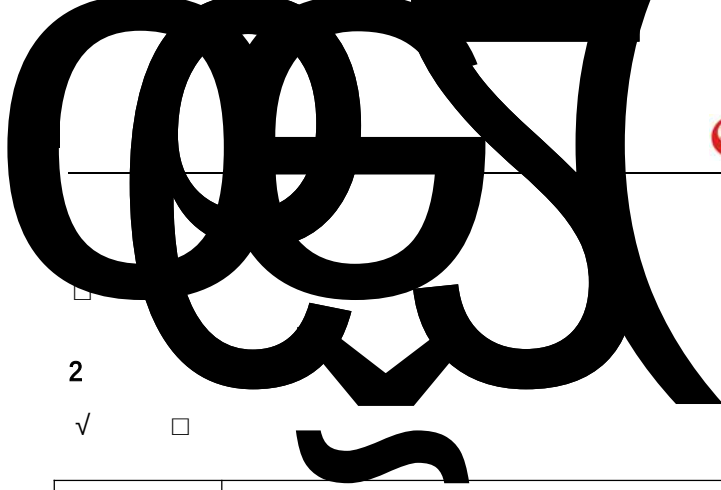
Վ

Կ Օ ԸՊ ԸՊ ԸՊ

Կ

%

ՀՀ 13,055,579.04 13,055,579.04 2.19 652,778.95
Կ 12,882,415.00 12,882,415.00 2.16



2

12

2

2

√

□

1

2	369,945,262.18		369,945,262.18	340,454,451.68		340,454,451.68
3	591,545,639.62		591,545,639.62	398,809,032.78		398,809,032.78
4	961,490,901.80		961,490,901.80	739,263,484.46		739,263,484.46

(1).

2

√

□

1

1

1

270'870'007 78



Հ

Թ

(2).

ԴԱ

✓

□

Կ

Կ		ԴԱ								Թ
		Կ			ԴԱ	ԴԱ	Թ ԴԱ			
Կ										
Կ	3,562,140.91	2.00		-871,332.41					-2,690,810.50	
	3,562,140.91	2.00		-871,332.41					-2,690,810.50	
ԴԱ										
ԴԱ	300,741,350.67			132,644,444.44		2,580,551.78	-26,732,046.74			409,234,300.15
Կ	94,505,541.20			-7,757,077.87	1,627,473.75	1,023,530.17	-5,282,166.33			84,117,300.92
ԴԱ		100,000,000.00		-1,805,961.45						98,194,038.55
	395,246,891.87	100,000,000.00		123,081,405.12	1,627,473.75	3,604,081.95	-32,014,213.07			591,545,639.62
ԴԱ	398,809,032.78	100,000,002.00		122,210,072.71	1,627,473.75	3,604,081.95	-32,014,213.07		-2,690,810.50	591,545,639.62

4

(1).

√

☐

y

48,130,858.20

56,130,858.20

364,483,927.22

235,321,112.18

412,614,785.

vii

□ ✓

(6) .

□ √

□ √

□ √

□ √

(3) .

(1) .

✓ □

٢

$$\begin{pmatrix} & \gamma \\ & \vec{U} \end{pmatrix}$$
$$\approx \frac{\alpha}{\alpha} \approx \bar{\alpha}$$

48,130,858.20

56,130,858.20

48,130,858.20

(5).

☐ √

☐ √

(6).

☐ √

☐ √

☐ √

☐ √

(4).

(1).

√ ☐

1

1		
1		
1	132,822,048.97	124,465,534.45
1	132,822,048.97	124,465,534.45
1 2	124,136,766.86	53,509,102.66
2 3	51,809,102.66	411,714.89
3 4	409,714.89	5,881,453.07
4 5	4,378,052.29	189,341.02
5	52,011,365.96	51,825,024.94
VI	365,567,051.63	236,282,171.03

(2).

√ ☐

1

	723,998.26	1,145,550.12
1	363,212,312.69	232,252,444.93
1	1,630,740.68	2,884,175.98
VI	365,567,051.63	236,282,171.03

(3).

√ □

↓

		12	(0)	(0)	76
2024	1	1	43,630.45	917,428.40	961,058.85
2024	1	1			
--			-4,576.41	4,576.41	
--			-22,615.66		22,615.66
--					
--			47,155.12	-354,	



x

p

☐ √☐ √**(6).** **O**√ ☐

y

V

y O

vii

(%)

131,020,178.95

123,187,925.43

50,657,422.71

y

x

304,865,527.09

83.40

30,000.00

x

45,148,408.15

12.35



ՀՀ

ԲԾ

Ս		
Ս	334,065.65	83,677.95
Ս		
Ս		
Ս		
Ի		
ՎԻ	122,544,138.36	91,367,627.81

6

☐ ✓

Պ

1

☒ ☐

Կ

՝	15,128,834.28	ՎԻ Ի 72
Ի ↑ ՎԻ ՝	3,673,422.69	ՎԻ Ի (65) Ի Ի ԶՎԻ (66)
Ի ՝ Ի ՝ ՝ ՝		
Ս		
Ս		
՝ Հ ՝ Վ		
Կ		
Ս Ս ՝ Կ ՝	2,690,806.50	ՎԻ Ի (73)
՝ ՎԻ ՝ ՎԻ		
Ի		
՝ Ս		
՝ ՝		
Ս :		



	U		
	U		
	U	-60,816,238.80	
	U		
	U	-285,089.88	U (73) (74)
		102,169.41	
	U	-6,011,493.16	
	U	33,208.73	
		-33,527,811.37	

κ $\tilde{u}$ κ $\tilde{t}$ ρ $1^\sim$ κ ρ $1^\sim$
 $\square$ $\sqrt{}$ $\square$ $\sqrt{}$ $\square$ $\sqrt{}$ $\square$ $\sqrt{}$
2 $\tilde{t}$ ρ ψ $\%$
 $\sqrt{}$ $\square$ κ -0.63 -0.02 -0.0
 κ u κ -0.14 0.00



≈

℘

4

☐ √

2025 4 28

☐ √