

600665

2007

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- 1 à Ω Λ Y_v à Y_v 1 Y à Y à q a à
- 2 à Ω Λ Y Y_v v Â
- 3 à Y L ñ Ω Λ é q Â
- 4 à Ω Λ q L y_v à Â 1_v ^_v y_v ~

γ à Ω Λ α ŷ

- 1 à Ω Λ J ' Ω Λ
Ω Λ J ' Ω Λ J ' TANDE CO.,LTD.
2 à Ω Λ ' q
3 à Ω Λ Y_v ' †
' 029-88326035
' 029-88325961
E-mail' liuyu@tande.cn
Ω Λ n Y L ' 33 Λ L 27
' 029-88326035
' 029-88325961
E-mail' quyang@tande.cn
Ω Λ 33 Λ L 27
4 à Ω Λ "A ' Θ Ω 500 Λ γ Ω K' Ĩ
Ω Λ q Ω ' Ω 33 Λ L 27
' 710075
Ω Λ ' http://www.tande.cn
Ω Λ ' tande@tande.cn
5 à Ω Λ J ' Θ n
Ω Λ ' http://www.sse.com.cn
Ω Λ ' Ω Λ Y_v q Ω
6 à Ω Λ A Θ ' Θ n
Ω Λ A '
Ω Λ A ' 600665
7 à é Ω
Ω Λ "A ' 1992 12 21
Ω Λ "A ' Θ J 332 Λ
Ω Λ 1 J "A ' 2003 10 20
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Ω Λ 1 J "A ' Θ 500 Λ "
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Ω Λ "A Λ' 310000000014943
Ω Λ L Λ ' 31011513221887X
Ω Λ ' 13221887-X
Ω Λ Y L J ' Y L

$$\text{Æ} : \tilde{\text{I}} :$$

(Y)

 $\text{AE} : \tilde{\text{I}} :$

17,808,117 ĩ Â ħ ñ Ω Λ ^ ~ Ω Λ

 $\text{Æ} : \tilde{\text{I}} :$ 3

ᐱᐱ ~ %	5.82	5.03	5.07	ᐱ 0.79	5.32	4.88
ᐱᐱ ~ %	5.02	0.84	0.74	ᐱ 4.18	5.36	4.84
ᐱ ᐱᐱ ~ %	5.08	0.82	0.75	ᐱ 4.26	5.26	4.91
ᐱᐱ	-305,178,881.47	16,832,018.66	19,902,889.86	-1,913.09	-140,040,099.61	-140,040,099.61
ᐱᐱ	-0.42	0.02	0.03	-2,200.00	-140,040,099.61	-0.19
	2007	2006		ᐱ (%)	2005	
		ᐱ			ᐱ	
	4,670,910,783.13	3,395,045,298.59	3,362,621,218.07	37.58	2,686,703,829.74	2,679,723,940.06
ᐱ ~	1,399,272,608.79	1,387,454,988.31	1,396,219,887.65	0.85	1,372,292,043.43	1,370,276,078.80

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	524,592,098	72.85				-117,635,798	-117,635,798	406,956,300	56.51
ᠣ ᠗									
1 ᠗	195,510,003	27.15				117,635,798	117,635,798	313,145,801	43.49
2 ᠗ ᠋									
3 ᠗ ᠋									

λ		α				
λ		(%)			ν	
ψ Ω Λ		56.52	406,966,300	35,990,000	406,956,300	185,000,000
.. n		2.31	16,699,190	16,699,190		
.. n (LOF)		1.73	12,482,318	12,482,318		
Θ Ω Λ		1.62	11,671,227	1,153,098		
α n		1.39	10,000,000	10,000,000		
n		1.39	9,999,923	9,999,923		
n		1.05	7,540,419	7,540,419		
.. n (LOF)		0.94	6,811,379	6,811,379		
n		0.37	2,659,783	2,659,783		
.. n		0.27	1,945,600	1,945,600		
λ		α				
λ			ν			
.. n			16,699,190			
.. n			12,482,318			
Θ Ω Λ			11,671,227			
α n			10,000,000			
n			9,999,923			
n			7,540,419			
.. n			6,811,379			
n			2,659,783			
.. n			1,945,600			
Θ (Θ Ω Λ)			1,580,000			
Θ Ω Ω Ω			1 à Ω Λ 5% Θ — ψ			
			Ω Λ Ω Λ ~ 6 è λ a Ω Ω			
			~ a y ê Θ Ω Λ ¶ ï Â Ω			
			2 à Ω Λ λ ¶ ï Ω			
			Ω y ê Θ Ω Λ ¶ ï α Â			

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2		406,956,300	2008 5 11	36,000,000	
3		370,956,300	2009 5 11	370,956,300	

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	Y		48	2006 12 10	2009 12 10	0	0					3.08				
	Y		37	2006 12 10	2009 12 10	0	0					2.31				
	Y		41	2006 12 10	2009 12 10	0	0					3.08				
	Y ã		41	2007 9 2	2009 12 10	0	0					45.8				
	Y		51	2006 12 10	2009 12 10	0	0					6.54				

Y 45

$\sim$
 Ω Λ $\hat{A}$ Ω Λ Y $\hat{A}$ Ω Λ Y $\hat{A}$
(21) $\sim$ 1965 $\sim$ Λ Ω Λ $\hat{A}$ Ω Λ Y $\hat{A}$ Ω Λ Y $\hat{A}$
 Ω Λ $\sim$ Λ Ω Λ Y $\hat{A}$ Ω Λ Y $\hat{A}$
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(22) $\dagger$ $\sim$ 1968 $\sim$ Ω Λ Y $\hat{A}$ Ω Λ Y $\hat{A}$ Ω Λ Y $\hat{A}$
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$$\Omega \quad a \quad \hat{A} \quad \Theta \quad \Omega \quad \ddagger \quad q \quad \Omega \quad \circ \quad \ddot{y} \quad \parallel$$
$$\begin{array}{ccccccc} (Y) & & Y & & \alpha & & \\ 1 \text{ à } & & Y & \neg & Y & & \alpha \end{array}$$

Y J	Y _v	^ ~	^ ~	^ ~	
18	13	5	0	Y _v ã γ ã ω γ α ' α Â	
18	17	0	1	Y _v Ω γ Ω ^ ~ Â	
18	15	3	0	Y _v ã γ γ α Â	
..	18	16	2	0	Y _v Ь γ α ' ω γ α Â

$$2\tilde{a} \quad Y \quad \Omega \wedge \quad \tilde{\Omega} Y \quad \alpha$$

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Γ 2007 8 15 $\Omega \wedge$ Y_v $\hat{A}$ Y_v $\sim$ Y $"I$ $\Gamma \Omega \Psi$

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433,769,494 60.2372% 2007 5 9 2007 4 2007

Y L / " 2007 5 9 2007 4 2007

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α							
Υ à				à	5%	Θ	↓

2006 Ω N		25	http://www.sse.com.cn
Y _v γ _v α̃ Ω	Θ ⁿ	2007 4 25	Θ ⁿ http://www.sse.com.cn
Ω y 2006 Ω	Θ ⁿ	2007 4 25	Θ ⁿ http://www.sse.com.cn
Ω y 2007 Ω	Θ ⁿ	2007 4 25	Θ ⁿ http://www.sse.com.cn
Ω Ω	Θ ⁿ	2007 4 25	Θ ⁿ http://www.sse.com.cn
Y _v α̃ Ω	Θ ⁿ	2007 4 27	Θ ⁿ http://www.sse.com.cn
Y _v b _v α̃ Ω	Θ ⁿ	2007 4 27	Θ ⁿ http://www.sse.com.cn
Θ Ω	Θ ⁿ	2007 4 27	Θ ⁿ http://www.sse.com.cn
Y _v ω̃ _v α̃ Ω	Θ ⁿ	2007 5 8	Θ ⁿ http://www.sse.com.cn
2007 α̃ Ω	Θ ⁿ	2007 5 10	Θ ⁿ http://www.sse.com.cn
2006 α̃ Ω	Θ ⁿ	2007 5 18	Θ ⁿ http://www.sse.com.cn
2006 Ω	Θ ⁿ	2007 5 31	Θ ⁿ http://www.sse.com.cn
Ω	Θ ⁿ	2007 6 4	Θ ⁿ http://www.sse.com.cn
Ω	Θ ⁿ	2007 6 12	Θ ⁿ http://www.sse.com.cn
Ω	Θ ⁿ	2007 6 19	Θ ⁿ http://www.sse.com.cn
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Ω		17	http://www.sse.com.cn
Ω ȳ	α Ω	2007 8 20	Θ ⁿ http://www.sse.com.cn
Ω ȳ	Ω	2007 8 31	Θ ⁿ http://www.sse.com.cn
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ȳ	α Ω	2007 10 30	Θ ⁿ http://www.sse.com.cn
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ȳ ω	α Ω	2007 11 21	Θ ⁿ http://www.sse.com.cn
ȳ	α Ω	2007 12 22	Θ ⁿ http://www.sse.com.cn
Ω		2007 12 28	Θ ⁿ http://www.sse.com.cn

		635,403,861.52	628,752,430.80
		3,233,750,825.47	1,979,988,619.79
		720,102,101.00	720,102,101.00

		12,934,350.14	7,411,994.35
€			
		1,059,200,614.19	990,791,471.56
		3,078,066,402.72	2,685,589,697.01
	'		

		11,173,790.38	439,620.40
à è		523,822.00	3,589,847.00
		90,563,500.00	409,322,711.00
√ Ω N 1 è ' Æ			
è б Ω			
		91,087,322.00	412,912,558.00
		-79,913,531.62	-412,472,937.60
Ь à ,			
√		639,000,000.00	70,000,000.00
è б Ω		728,908,119.13	
		1,367,908,119.13	70,000,000.00
£		533,000,000.00	205,000,000.00
à		87,081,185.83	87,633,705.26

2007 1-12 日

8 月 日

日

日 月 年

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X _i			
	720,102,101.00	346,612,344.48	
	(	Ω	)
	720,102,101.00	370,702,727.08	
	720,102,101.00	370,702,727.08	

Б	а	У	
1	2	3	4
1	2	3	4

46,127.5885.47 27,385.702(355

	-36,005,133.31			-36,005,133.31
	157,892,051.77		37,887,348.87	1,437,159,957.66

AE: 1

		€		
	114,445,590.90		22,928,140.62	1,393,204,219.42
	-17,394,019.48		-971,643.51	-20,912,175.99
	97,051,571.42		21,956,497.11	1,372,292,043.43
	23,059,255.40		5,645,193.38	42,764,635.37

3' 6	Ω						
4' 8							
3' 6	Ω					66,166,355.29	66,166,355.29 z

3' ε						
^ ~				5,570,329.19	-48,776,452.85	-43,206,123.66
1' √ Ω				5,570,329.19	-5,570,329.19	
2' ^ ~					-43,206,123.66	-43,206,123.66

1/2

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 $\sqrt{\hat{A}}$
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$\hat{w}_a = \frac{1}{\epsilon} - 1$

[illegible]

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Figure 1. A

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 1 ¸ ÿ Â 12,998,675.86 Ì 2,182,021.90 Ì ~ à
 3 ¸ ÿ 10,316,510.62 Ì à 25,917,534.69 Ì à 190,235,415.48

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Ω Λ		Θ ^ a Ω Λ ~	(%)	α (%)	
Ω Λ	30,000		100	100	
Θ Ω Λ	29,700		99	99	
Ω Λ	25,000		100	100	
Ω Λ	21,883.28		100	100	



	1,860,000.00
	1,860,000.00

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		^ %~		^ %~		^ %~		^ %~
'	4,998,057.57	46.42	499,805.76	31.81	4,998,057.57	33.04	249,902.88	12.73
a								
è a	5,771,140.97	53.58	1,071,276.94	68.19	10,130,791.00	66.96	1,712,638.34	87.27
	10,769,198.54	--	1,571,082.70	--	15,128,848.57	--	1,962,541.22	--

Θ	48,725.00	0.44	48,725.00			
	10,769,198.54	100.00	1,571,082.70	15,128,848.57	100.00	1,962,541.22

(3) Ω Λ 5%(5%) Θ ᾱ ' Æ Â

(4) λ α

' Æ' Ĩ

' Æ λ	ḡ Ω Λ ṽΩ			
Θ Ω Λ	ṽΩ	4,998,057.57	γ	46.41
A10-30101	ṽΩ	1,358,930.00	ḡ	12.62
	ṽΩ	1,217,483.51		11.31
ν Ω Λ	ṽΩ	799,145.00	γ	7.42
ḡ Ω	ṽΩ	701,575.00		6.51
		9,075,191.08		84.27

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	^ %~		^ %~		^ %~		^ %~

è 5,810,079.78 49.44 2,905,039.89 78.80 5,810,079.78 33.80

		^ %~			^ %~	
	3,948,738.77	33.60	197,436.94	8,824,307.35	51.33	421,046.68
Υ	1,316,858.64	11.21	131,685.86	756,197.15	4.40	75,677.02
Υ β	176,032.94	1.50	52,809.88	7,127,216.45	41.46	2,138,164.93
β	6,010,079.78	51.14	3,005,039.89	62,330.00	0.36	31,165.00
Θ	299,660.51	2.55	299,660.51	419,879.08	2.45	419,879.08
	11,751,370.64	100.00	3,686,633.08	17,189,930.03	100.00	3,085,932.71

(3) ε Ω Λ 5%(5%) Θ ᾱ ' Æ Â

(4) ε λ α

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' Æ λ	6 Ω Λ ῑΩ			
Θ '' Ω Λ	ῑΩ	5,810,079.78	β	49.44

Æ : Ĩ :

		^ %~		^ %~
Δ 1	828,742,617.00	99.21	137,262,032.36	97.20

(3) ŷ Æ

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Æ Δ	Ω Λ Ĩ			
Ω Λ	Ĩ	765,933,817.00		
Ψ	Ĩ	50,000,000.00		
Ω Λ b γ Ω	Ĩ	8,000,000.00		
	Ĩ	2,338,800.00		
Ω Λ	Ĩ	2,470,000.00		
	--	828,742,617.00	--	--

(4) Ω Λ 5%(5%) Ñ ã Æ

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	284,802.98		284,802.98	171,349.36		171,349.36
				178,461.55		178,461.55
	291,890,337.38		291,890,337.38	441,064,933.16		441,064,933.16
	3,020,204,717.40		3,020,204,717.40	2,222,240,221.20		2,222,240,221.20
	13,698,037.94		13,698,037.94	27,568,671.46		27,568,671.46

y	46,773,584.99	ĩ Â
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$$(1) \quad \text{ }' \text{ } \text{\AA} \qquad\qquad \text{б} \quad \bar{\alpha}$$
$$\mathcal{A} : \mathcal{I} \rightarrow \mathcal{I}$$

(2)

 $\text{Æ} : \tilde{\text{I}} :$

(3)

 $\mathcal{A} : \mathcal{I} \rightarrow \mathcal{C}$ [illegible]

(1) α

$$\text{Æ} : \tilde{\text{I}} :$$
63

9,060.00	94,147.80	687,343.89	
	71,781.73	571,449.27	
	67,993,558.74		
	59,461.68	2,695,598.84	
9,060.00	68,218,949.95	3,954,392.00	

à
 6

Æ : Ĩ :

2,263,438.95		2,054,197.10	2,054,197.10	5,257,715.78
				18,185,703.51

	30,000,000.00	30,000,000.00
	30,000,000.00	30,000,000.00

15 à

(1) Ω Λ 5% (5%) Ñ ã Æ Ω ã

Æ ð		
Ω Λ	717.89	205.85
Ω Λ	3,252.75	1,581.67
Ω Λ	402.38	54.60
Ω Λ	629.70	3,900.49
"I Ω Λ	77.89	
Λ Ω Λ	9.61	
	5,090.22	5,742.61

(2) 1 ã Æ

16 à

(1) Ω Λ 5% (5%) Ñ ã Æ Ω Æ

17 à

		π		
à à à	8,149,474.21	40,431,377.05	39,212,050.67	9,368,800.59
γ à	1,440,141.18	3,188,362.31	4,628,503.49	
Б à ð	42,296.39	2,110,474.48	2,123,216.02	29,554.85
è ' 1 à π ð	-69,199.00	668,793.39	624,609.49	-25,015.10
2 à í ð	110,438.89	1,275,993.66	1,332,186.00	54,246.55
3 à		7,771.48	7,771.48	
4 à ð	1,056.50	121,896.71	123,430.81	-477.6
5 à ð		28,633.45	28,633.45	
6 à ð		7,385.79	6,584.79	801
à в Ω	1,298,393.55	2,322,256.37	3,309,199.41	311,450.51
à è	1,014,544.29	2,108,192.18	2,023,841.69	1,098,894.78
	11,944,849.62	50,160,662.39	51,296,811.28	10,808,700.73

18 à

	-3,597.92	33,165.43	
	-16,558,674.80	5,061,944.44	
	51,794,686.74	19,627,818.43	
	364,440.17	358,283.76	

	-904,162.80	356,643.04	-1
	186,574.91		
	155,218.64	252,367.49	1.2% -1 12%
	26,204.42	102,574.00	
	-19,104,941.58	-8,338,889.53	
Π	-624,466.85	152,705.40	
	212,387.32	170,240.11	Ω
ν	3,796.20	10,279.26	3%
	-510.66		
	15,546,953.79	17,787,131.83	--

19 à

Æ: Ĩ :

	5,299,953.17	6,417,207.05	
	5,299,953.17	6,417,207.05	--

20 à è

(1) è Ω Λ 5%(5%) Θ ᾱ

Æ Ω α

Æ: Ĩ :

Æ λ		
Ω Λ	8.84	
Ω Λ	22.39	
Ω Λ	3.95	
"I Ω Λ	10.00	
~ Ω Λ		12,000.00
	45.18	12,000.00

21 à

Æ: Ĩ :

Æ			
---	--	--	--

110,000,000.00

		√
^ 2006 ~	133,109,502.68	-
+ ~	-12,998,675.86	-
∫	120,110,826.82	-
∫	80,402,993.79	-
√ Ω	6,616,635.53	10
	36,005,133.31	
	157,892,051.77	-

1) ä ē ± Ì 1 è Ω ~ -12,998,675.86 Ì Â

28 ä

(1)

		Æ : Ì :
		Θ
ÿ Ì	1,090,326,917.72	917,849,344.47
è Ì	336,663.75	1,967,861.76
	1,090,663,581.47	919,817,206.23

(2) ÿ Ì ~

		Æ: Ì :		
∫			Θ ∫	
	1,057,901,157.16	751,647,499.17	635,944,365.69	450,032,590.42
	125,128.21	178,461.55	251,999,910.96	249,070,723.89
∫	7,675,213.15	3,482,410.59	10,179,030.02	4,290,119.18
	11,653,301.03	10,530,239.64	6,220,294.16	
	373,048.42	4,333,847.24	1,547,629.31	2,662,796.30
1	3,837,991.18	13,829,346.12	4,127,250.89	10,148,105.44
	5,009,084.57	4,370,264.39	2,470,993.33	561,840.98
è	3,751,994.00	2,807,204.03	5,359,870.11	9,205,519.42
	1,090,326,917.72	791,179,272.73	917,849,344.47	725,971,695.63

(3) ÿ Ì ~

		Æ: Ì:		
∫			Θ ∫	
	1,057,901,157.16	751,647,499.17	635,944,365.69	450,032,590.42
	125,128.21	178,461.55	251,999,910.96	249,070,723.89
è	32,300,632.35	39,353,312.01	29,905,067.82	273,131,618.68
	1,090,326,917.72	791,179,272.73	917,849,344.47	725,971,695.63

(4) ÿ Ì ∫

Æ : Ì :

-64,207.60

Æ : Ĩ :

		Θ
	35,472.39	53,725.30
è	35,472.39	53,725.30
	750,000.00	780,000.00
	2,934,704.94	
è	72,625.22	82,905.41
	3,792,802.55	916,630.71

34 à

Æ : Ĩ :

		Θ ↓
	66,779,511.44	35,516,843.04
	-36,746,372.50	-14,267,319.35
	30,033,138.94	21,249,523.69

35 à è 6 || Ω

Æ : Ĩ :

à	62,816,463.81
	22,139,925.20
	17,808,117.00
q	45,444,321.00
Ω	116,758,757.70
Ω N à " Ω N	31,626,625.00
à à	15,299,505.81
è	13,776,031.42
	325,669,746.94

36 à è 6 || Ω

Æ : Ĩ :

Ω	111,690,492.76
q	42,197,500.00
à	58,823,811.61
à	49,757,999.77
	262,469,804.14

37 à è 6 || Ω

Æ : Ĩ :

	812,316.32
	812,316.32

38 à è ó || Ω

Æ : Ĩ :

	1,309,725.24
	1,309,725.24

39 à è ó || Ω

Æ : Ĩ :

	120,000,000.00
1	2,049,343.18
	122,049,343.18

40 à 'l

Æ : Ĩ :

		Θ
1' ñ '		
	75,691,617.86	69,975,831.77
'	2,263,438.95	2,509,490.11
à à	6,243,538.43	14,667,999.45
	2,364,984.12	5,579,046.84
	624,976.98	898,119.92
à è ^ l' L /l " ~	16,019.52	53,725.30

γ	318,007.00	16.90	31,800.70	466,762.64	20.03	46,676.26
γ б				1,358,930.00	58.32	407,679.00
б	1,358,930.00	72.23	679,465.00			
	1,881,426.47	100.00	721,490.17	2,330,057.64	100.00	479,573.51

	287,760,323.34		287,760,323.34	612,890,733.89		612,890,733.89
				27,568,671.46		27,568,671.46
	751,820,724.78		751,820,724.78	1,081,524,338.51		1,081,524,338.51

6 à

(1) 'Æ ß ã

'Æ: Ĩ :

'Æ	'Æ	ã 'Æ	'Æ ß ã a
Θ Ω Λ	99	99	
Ω Λ	90	90	
Λ Ω Λ	90	90	
Ω Λ	95	95	
Ω Λ	50	50	
Ω Λ	85	85	
Ω Λ	10	10	
Ω Λ a	80	80	
Ω Λ	100	100	
Λ I Ω	70	70	

(2)

'Æ: Ĩ :

'Æ			∪		
Θ Ω Λ	297,000,000.00	297,000,000.00		297,000,000.00	
Ω Λ	191,549,457.69	191,549,457.69		191,549,457.69	
Λ Ω	1,800,000.00	1,800,000.00		1,800,000.00	
Λ Ω	4,750,000.00	4,750,000.00		4,750,000.00	
	30,280,000.00	30,280,000.00		30,280,000.00	

Ω Λ					
Ω Λ	98,500,000.00	8,500,000.00	90,000,000.00	98,500,000.00	
Ω Λ	300,000,000.00	300,000,000.00		300,000,000.00	
I Ω Λ	108,600,000.00	107,722,711.00	-24,153,836.39	83,568,874.61	

Ω Λ 90,000,000.00
 Ω Λ 2800
 Ω Λ 70%
 Ω Λ 108,600,800.00
 Ω Λ 83,568 874.61
 Ω Λ 25,031,925.39
 Ω Λ 4000
 Ω Λ 874.61

7 à

(1)

α

Æ : Ì :

		π		
à	43,326,760.82	484,272.00	17,556.70	43,793,476.12
è	26,875,770.41			26,875,770.41
	5,152,557.52	77,056.00	-106,143.30	5,335,756.82
	9,768,817.01	400,376.00		10,169,193.01
è	1,529,615.88	6,840.00	123,700.00	1,412,755.88
γ à	8,149,452.30	3,830,358.74	17,030.00	11,962,781.04
è	1,873,432.45	952,009.27		2,825,441.72
	2,189,605.88	808,941.71	17,030.00	2,981,517.59
	3,475,976.04	1,823,382.41		5,299,358.45
è	610,437.93	246,025.35		856,463.28
β à	35,177,308.52	-3,346,086.74	526.7	31,830,695.08
è	25,002,337.96	-952,009.27		24,050,328.69
	2,962,951.64	-731,885.71	-123,173.30	2,354,239.23
	6,292,840.97	-1,423,006.41		4,869,834.56
è	919,177.95	-239,185.35	123,700.00	556,292.60
à				
è				
è				
à	35,177,308.52	-3,346,086.74	526.7	31,830,695.08
è	25,002,337.96	-952,009.27		24,050,328.69

-123,173.30	2,354,239.23
	4,869,834.56
123,700.00	556,292.60

387,236.67	
387,236.67	

00	14,000.00	66,130,177.01

Æ J		
	0	0

11 à

(1) Ω N 5% (5%) Ñ ã Æ Ω Â

12 à

Æ : Í :

		¶		
à à à	6,188,275.87	10,886,672.14	11,360,536.37	5,714,411.64
γ à	206,433.88	1,531,376.62	1,737,810.50	
Б à ÷ ð	-70,798.50	800,188.50	752,698.50	-23,308.50
è ' 1 à ¶ ð	-71,425.00	410,320.00	362,830.00	-23,935.00
2 à í ð	564.00	334,440.00	334,440.00	564.00
3 à				
4 à ð	62.50	41,803.00	41,803.00	62.50
5 à ð		11,277.00	11,277.00	
6 à ð		2,348.50	2,348.50	
à Б Ω	844,498.55	1,077,157.00	1,902,565.04	19,090.51
à è	352,440.02	1,128,533.02	1,374,442.74	106,530.30
	7,520,849.82	15,423,927.28	17,128,053.15	5,816,723.95

13 à

Æ : Í :

	7,921,166.86	9,188,031.73	5
	8,039,546.24	8,180,673.01	33 à 15
	84,101.63	158,127.43	
	554,480.96	643,161.50	7
	160.00	86,836.73	
	155,218.64	252, -	¶ σ Ć 6.7 ¶ Í 27



Ω	53,567,711.52	6,616,635.53		60,184,347.05
Ω	114,481,764.49			114,481,764.49
	168,049,476.01	6,616,635.53		174,666,111.54

21 à

		Æ: Î :
~ ^ 2006	103,094,961.52	-
-~ ^ +~	21,255,906.76	-
Λ	124,350,868.28	-
Π'	66,166,355.29	-
' √ Ω	6,616,635.53	
	36,005,133.31	
	147,895,454.73	-

1) à ê ± Î 1 è Ω 21,255,906.76 Î Â

22 à

(1)

		Æ: Î :
		Θ
ÿ £	741,571,608.96	561,490,325.69
è £	120,000.00	2,739,429.60
	741,691,608.96	564,229,755.29

(2) ÿ £ ~

			Æ: Î :
λ			Θ λ
	741,571,608.96	526,907,306.99	561,490,325.69
	741,571,608.96	526,907,306.99	561,490,325.69

(3) ÿ £ ~

			Æ: Î :
λ			Θ λ
	741,571,608.96	526,907,306.99	561,490,325.69
	741,571,608.96	526,907,306.99	561,490,325.69

(4) ÿ £ ψ~

			Æ: Î :
ψ λ			Θ λ
ψ	741,571,608.96	526,907,306.99	561,490,325.69

		Θ
ã	37,394,688.55	21,343,538.55
γ ã		
♭ ã ↓		
ã		
ã		
Ω ã		
ã		
ω ã		
ã		
ã		
ã		
γ ã		
♭ ã		
ã è		
	37,394,688.55	21,343,538.55

26 ã

Æ : Ĩ :

		Θ
è		
	17,867,130.43	58,925,955.50
è	186,809.08	3,391,405.55
	18,053,939.51	62,317,361.05

27 ã

Æ : Ĩ :

		Θ
	526.70	64,732.40
è	526.70	64,732.40

29 à è 6 || Ω

Æ : Í :

Ω Λ à " Ω Λ	31,626,625.00
	16,981,808.20
Æ ^ Ω Λ ~	2,100,000.00
q	730,321.00
-1	2,137,015.00
	17,808,117.00
è	1,394,792.36
	72,778,678.56

30 à è 6 || Ω

Æ : Í :

Ω Λ	87,773,445.00
Ω Λ	14,000,000.00
Ω Λ	5,100,000.00
Ω Λ	1,672,900.00
	8,254,332.00
q	5,386,000.00
à à	29,823,778.75
	152,010,455.75

31 à è 6 || Ω

Æ : Í :

Ω Λ	728,546,635.98
	361,483.15
	728,908,119.13

32 à è 6 || Ω

Æ : Í :

Ω Λ	947,716,708.97
è	1,723,827.72
	949,440,536.69

33 à 'l

Æ : Í :

'l		Θ
1' ò '		
	66,166,355.29	55,703,291.89
π '	37,394,688.55	21,343,538.55

ä ä	3,701,980.39	3,112,844.52
	6,563.33	20,768.38
		530,440.43
ä ä ^ Γ' Ε Λ " ~	526.70	50,610.54
ä ä ^ Γ' Ε Λ " ~		
Ω ' √ ^ Γ' Ε Λ " ~		
Ε ^ Γ' Ε Λ " ~	21,665,352.60	14,253,966.46
^ Γ' Ε Λ " ~	-330,290.38	
^ Γ Γ' Ε Λ " ~	-5,522,355.79	6,140,790.32
Γ ^ Γ' Ε Λ " ~		
^ Γ Γ' Ε Λ " ~	356,103,257.80	59,058,593.93
Γ Γ' Ε Λ " ~	-537,095,005.89	396,710,339.51
Γ ^ Γ' Ε Λ " ~	291,627,409.13	129,266,108.75
è		
	233,718,481.73	686,191,293.28
2' a 1 '		
Ε ÷		
√ Ω Λ "		

3' 1 ' √ || α'

(1) ã √ £ Ω

Æ: Ĩ :

Ω	Ω	Ω , ‡	Θ √	
			(%)	(%)
Ω 11	ã , Ω	13,704.39	97.11	8,995.37 77.4

	έ			
2	Ω			
3				
4				
5				
6				
7		8,941,478.68		8,941,478.68
	έ ' Λ 8 Ю			
	±			
8	Ω ' 3 έ √ 1 √			
9	Ω ' 3 έ √			
10	έ ∏			
11	έ			
12		-24,237,902.75	641,041.43	-24,878,944.18
13		27,601,690.49	23,964,305.64	3,637,384.85
14	В àН Э Ω Λ			
15	έ	6,531,524.73		6,531,524.73
	2007 1 1 ^ √ ±~	1,415,056,678.80	1,420,825,234.72	-5,768,555.92

ч

√ Λ 8 Ю I Ω Λ ~ 8 Λ ~
 ~ √ Ω ~ √ Λ √ √
 8,941,478.68 √~ ∏ 12,579,989.00 √~ έ ' √ Ω Λ
 3,638,510.32 √~ Å
 √ Λ √ √ Ω ' Э Λ √ à √ Ω '
 25,228,015.41 √~ √
 689,519.28 √~ √ Λ Χ 1 √
 1,038,590.51 √~ Å
 έ ' √ 8 Ω Λ Λ √ √ Ω ' Э Λ √
 à Ω ' Λ ~ Ω Λ 80,234,642.89 √~ ∏ 1
 86,766,167.62 √~ √ Ω Λ 6,531,524.73 √~ -1,125.47 √~ Å

	$\hat{\sim} \%$			
		$\overline{\eta}$		
$\Psi' \Omega \wedge$	5.75	5.82	0.1117	0.1117
$\wedge \Psi' \Omega \wedge$	5.02	5.08	0.0975	0.0975

$$\mathcal{A} : \mathcal{I} \rightarrow \mathcal{I}$$

2006	67,304,214.23
	2,671,617.54
€	
	3,573,624.61
	6,358,077.19
1	180,468.04
	2,869,351.17
£	1,774.04
	6,333,965.23
	15,686.30
	2,066.57
	-2,160,078.41
2006	69,975,831.77
	€
€	
2006	69,975,831.77

92

Y ' e
 Ω 11
 2008 3 26