

天地源股份有限公司

600665

2012 年半年度报告

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β ã √ α		4
ã Υ ã Υ α		7
ϣ ã Υ		7
Ω ã Υ		10
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	γ	γ Ⅱ
Ⅱ	†	Ⅱ
	Ⅱ Ⅱ Ⅱ 33 Ⅱ Ⅱ 27	Ⅱ Ⅱ Ⅱ 33 Ⅱ Ⅱ 27
	029-88326035	029-88326035
	029-88325961	029-88325961
	liuyu@tande.cn	yuanxuegong@tande.cn

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Α	Θ Ψ 500 Λ "
Γ Ω	Υ Ω Κ' Ϊ Ψ 33 Λ £
Γ Ω	27
Γ Ω	710075
Ω Λ Π	http://www.tande.cn
	tande@tande.cn

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Ω Λ λ	Θ à
	http://www.sse.com.cn
Ω Λ	Ω Λ Υ Γ Ω

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		Θ	Θ (%)
	8,239,108,827.80	8,448,379,301.98	-2.48
^ ~	2,113,040,707.25	1,939,968,308.29	8.92
Ψ Θ Ω Λ ^ Ϊ ~	2.4453	2.69	-9.10
	^ 1' 6 ~	Θ λ	Θ λ (%)
н	237,087,180.54	198,624,141.62	19.36
	236,592,039.53	202,344,560.02	16.93
Ψ Θ Ω Λ	173,072,398.96	125,925,610.88	37.44
Ψ Θ Ω Λ	173,442,447.08	123,133,663.31	40.86
(Ϊ)	0.2003	0.1457	37.47
(Ϊ) λ	0.2007	0.1425	40.84
(Ϊ)	0.2003	0.1457	37.47
Π	8.54	7.09	Π 1.45 Ψ

(%)			
$\ $	-112,810,761.67	108,138,137.39	-204.32
$\sim$	-0.1305	0.15	-187.00

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 $\mathbb{A}^1$

	-17,489.28	
Э È Ы Н	-477,651.73	
	125,143.68	
^ Л ~	-50.79	
	-370,048.12	

$$b \approx \sqrt{\frac{1}{\alpha}}$$
$$(Y) \quad \downarrow \Vdash \alpha$$
 $\mathcal{A}^*$ [illegible]

γ à	720,102,101.00	100			144,020,420.00		144,020,420.00	864,122,521.00	100
1 à	720,102,101.00	100			144,020,420.00		144,020,420.00	864,122,521.00	100
2 à Θ									
3 à Θ									
4 à È Ì									
Б à	720,102,101.00	100			144,020,420.00		144,020,420.00	864,122,521.00	100

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 Ω Λ Ω Υ γ à Ω Λ 2011 è 2011
 † Ω † Υ Ε Ω Λ ~ Ω Λ 2011
 Ω Λ 227,864,197.88 † ~ Ω Λ Ω Λ ~
 √ 10% Ω Λ ~ √ † ò 225,690,750.48 † ~ ¶ Θ Θ †
 450,796,694.33 † ~ √ † 676,487,444.81 † Â
 ò ¶ Ω Λ 2012 ~ √ ò ~ Ω
 Λ 2011 a † ~ a ~ √ Ω Λ ' Ω Λ 2011
 12 31 720,102,101.00 ò ~ Ω 10 2 ~
 144,020,420.00 ~ Ω Λ 864,122,521.00 ~ Ω Λ Ω
 345,113,866.62 † ò 201,093,446.62 † Â

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				59,397		
λ α						
λ		(%)			α	
н		56.52	488,359,560	81,393,260		210,000,000

Ψ Ω Λ						
Θ		3.50	30,223,930	-2,865,985		
		0.75	6,446,825	6,446,825		
Ω Λ ↑ 1		0.30	2,560,202	2,560,202		
		0.28	2,447,454	770,859		
Ω Λ Ϣ		0.18	1,572,000	1,572,000		
Ω Λ Ϣ		0.17	1,488,961	41,354		
		0.15	1,334,843	1,334,843		
		0.15	1,314,835	219,139		
		0.13	1,100,000	300,000		
λ ν ϱ						
λ		ν			ϱ	
Ψ Ω Λ		488,359,560				
Θ		30,223,930				
		6,446,825				
Λ ⁺ ↑ 1		2,560,202				
		2,447,454				
Λ Ω Ϣ		1,572,000				
Λ Ω Ϣ		1,488,961				
		1,334,843				

	1,314,835	
	1,100,000	
1 à Ω Λ 5% Θ — Η Ψ Ω Λ Ω Λ Υ ~ 6 è λ a τΩ τΩ ~ a γ ê Θ Ω Λ τ Ì Υ Â 2 à Ω Λ λ ~ τΩ τΩ γ ê Θ Ω Λ τ Ì Υ α Â		

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 ^ 1~ α
 ~ Ω Λ 112,941.26 Ì~ λ 49.15% Ω Λ
 17,307.24 Ì, λ 37.44% λ 8.54% Â
 2012 6 30 ~ Ω Λ 823,910.88 Ì~ Ω Λ 211,304.07
 Ì~ 0.20 Ì Â
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Ψ	Η	Η Θ (%)
	909,085,805.85	150.74
	199,049,871.56	99.46
	4,886,397.45	-98.34
	16,347,963.66	

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 ê 2011 ↑ Ω ï γ Ε Ω Λ ~
 Ω Λ 2011 Ω Λ 227,864,197.88 ï ~ Ω Λ Ω Λ
 ~ ↓ 10% Ω Λ ~ ↓ ↑ ñ 225,690,750.48 ï ~ ¶
 Θ Θ ↑ 450,796,694.33 ï ~ ↓↑ 676,487,444.81 ï Â
 ñ ρ Ω Λ 2012 ~ ↓ ò ~
 Ω Λ 2011 a ↑ ~ a ~ ψ Ω Λ ' Ω Λ 2011
 12 31 720,102,101.00 ñ ~ Ω 10 2 ~
 144,020,420.00 ~ Ω Λ 864,122,521.00 ~ Ω Λ Ω
 345,113,866.62 ï ñ 201,093,446.62 ï Â
 Ω Λ Υ ↑ Æ Υ à Υ ~
 ↑ ~ Ω Λ ß ~ ï↑ ↓
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Ω Λ										
ĩ Ω Λ	ĩ Ω Λ	£		Ω ,		0.29	1.12			
Ω Λ	ĩ Ω Λ			Ω ,		1,047.27	63.76			
Λ H Ω Λ	ĩ Ω Λ	£ √	H	Ω ,		4.45	7.2			
Ω Λ	Ω Λ	£ √		Ω ,		12.60	48.26			
Ω Λ	Ω Λ	£ √		Ω ,		89.42	6.06			
Ω Λ	Ω Λ	£ √		Ω ,		533.50	23.74			
				/	/	1,864.55		/	/	/

$$(3) \quad \alpha \quad \Omega \wedge \quad Y \quad \hat{A}$$

Æ: ǣ :

Ω Λ		Ω Λ	q α
Ω Λ q		10,975.21	
Ω Λ q ^ B~		188,181.21	
Ω Λ q α^		Ω Λ q~	
q ^ A+B~		188,181.21	
q Ω Λ (%)		89.06	
ε '			
ÿ 70 q		188,181.21	
⊥ q ^ D~			
Ǝ Ъ q ^ C+D+E~		188,181.21	

$$(2) \quad \alpha \quad \quad \quad \gamma \quad \hat{A}$$

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Ω Ț Ω 2012 Y	Θ ä	2012 2 9	Θ http://www.sse.com.cn
Ω	Θ ä	2012 2 14	Θ http://www.sse.com.cn
2012 Y ā Ω	Θ ä	2012 2 29	Θ http://www.sse.com.cn
Ω Y Y ā Ω	Θ ä	2012 3 29	Θ http://www.sse.com.cn
2011	Θ ä	2012 3 29	Θ http://www.sse.com.cn
Ω Ț Ω 2011 ↑ Ω Ω	Θ ä	2012 3 29	Θ http://www.sse.com.cn
2012 Ω	Θ ä	2012 3 29	Θ http://www.sse.com.cn
Ω Ω	Θ ä	2012 3 29	Θ http://www.sse.com.cn
Ω Y ā Ω	Θ ä	2012 3 29	Θ http://www.sse.com.cn
Ω Ț Ω 2011	Θ ä	2012 3 29	Θ http://www.sse.com.cn
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2012 Ⅴ	Θ ã	2012 4 21	Θ http://www.sse.com.cn
2011 Ⅱ Ⅱ	Θ ã	2012 5 11	Θ http://www.sse.com.cn
Ⅱ	Θ ã	2012 5 16	Θ http://www.sse.com.cn
Ⅱ Ⅴ Ⅴ ā Ⅱ	Θ ã	2012 5 19	Θ http://www.sse.com.cn
Ⅱ Ⅴ Ⅱ	Θ ã	2012 6 14	Θ http://www.sse.com.cn
Ⅱ Ⅴ Ⅱ ā Ⅱ	Θ ã	2012 6 28	Θ http://www.sse.com.cn
Ⅱ Ⅱ	Θ ã	2012 6 28	Θ http://www.sse.com.cn

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2012 6 30

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Ⅱ			
		774,085,707.26	932,086,504.35
f			
		19,398,545.43	17,904,340.01
f		1,921,409,973.72	1,848,577,986.92
Ⅱ			
Ⅱ Ⅱ			
Ⅱ Ⅱ Ⅱ			
È Ⅱ		29,473,897.97	16,497,436.34
		4,747,883,197.59	4,880,264,411.59
Ⅴ Ⅱ			

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		2,200,627.58	1,631,218.56
₣		101,640.00	30,000.00
€ βί		1,052,725,055.24	594,551,586.67
		385,673,310.20	375,392,014.70
γ			
€ βί			
		1,562,901,481.15	1,330,073,223.15
	'		
↓			
		1,109,768,874.61	1,301,318,332.30
		28,332,535.91	28,935,541.59
		867,936.46	1,025,216.44
		119,166.32	20,832.98
		25,367,477.69	18,125,706.66
€ βί			
		1,164,455,990.99	1,349,425,629.97
		2,727,357,472.14	2,679,498,853.12
	'		
₣			
₣		19,957,737.11	12,755,093.89
		138,054,531.71	29,280,202.15
₣		23,258,208.51	32,966,295.73
		-5,006,422.80	6,049,986.56
₣		176,736.25	228,933.63
₣		5,133,504.47	5,153,304.47
€ βί	₣	941,283,934.75	982,871,743.67

У			15,001,177.95	15,001,177.95
È	Ы			
			1,137,859,407.95	1,084,306,738.05
	'			
			97,809,196.04	114,890,239.30
f				
	f			
Ж	f			
È	Ы			
			97,809,196.04	114,890,239.30
			1,235,668,603.99	1,199,196,977.35
~	^			
	^	~	864,122,521.00	720,102,101.00
Ω			201,650,381.69	345,670,801.69
'				
Ж				
Ω			198,264,895.86	198,264,895.86
У				
†			227,651,069.60	216,264,077.22
	^	~	1,491,688,868.15	1,480,301,875.77
^		~	2,727,357,472.14	2,679,498,853.12

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У а н		1,129,412,638.52	757,238,483.70
è ' н		1,129,412,638.52	757,238,483.70
q			
У а н		892,325,457.98	558,614,342.08
è ' н		681,781,972.67	337,370,036.70

α			
β			
γ α β			
α'			
γ α			
η β		147,034,304.79	159,151,107.10
		23,641,714.79	31,573,973.37
		35,288,248.54	29,923,099.09
ε		3,618,818.86	173,888.79
		960,398.33	422,237.03
β' Ω γ β			
γ' ε η			
α'			
ε' η			
α'			
β α η γ' ε η α'		237,087,180.54	198,624,141.62
β' η		33,616.19	4,324,642.50
γ' η		528,757.20	604,224.10
ε' β		17,489.28	100,330.96
α γ' ε η		236,592,039.53	202,344,560.02
γ'		64,198,169.62	52,237,040.39
γ α γ' ε η α'		172,393,869.91	150,107,519.63
γ Ω η		173,072,398.96	125,925,610.88
		-678,529.05	24,181,908.75
Ω α			
γ' γ~		0.2003	0.1457
γ' γ~		0.2003	0.1457
α ε β			
ω α		172,393,869.91	150,107,519.63
γ Ω η		173,072,398.96	125,925,610.88
γ		-678,529.05	24,181,908.75
γ' ε			ε γ'

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2012 1—6

γ' ε: γ' :

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У ã Н		7,228,401.03	79,646,078.18
Н		1,847,852.11	32,621,901.75
Н	¶	404,790.47	15,657,217.85
		6,407,016.87	590,067.15
		15,485,837.77	13,043,211.81
£		3,585,941.14	3,225,414.44
		599,678.25	413,141.97
¶' Ω ' √ ¶ ^ Γ' £ Λ " ~			
" ~ ^ Γ' £ Λ		28,071,631.79	
Н è ' Н			
У ã Н ^ Χ Γ' £ Λ " ~		6,968,916.21	14,095,123.21
¶' Н		0.33	8,617.76
' Н		251,764.85	221,316.80
è ' ¶			
Ь ã ^ Χ Γ' £ Λ " ~		6,717,151.69	13,882,424.17
'		-4,669,840.69	5,193,832.07
ã ^ Χ Γ' £ Λ " ~		11,386,992.38	8,688,592.10
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ᄃ ᄃ ᄃ ᄃ ᄃ		147,114,969.96	109,209,061.91
ᄃ		833,048,261.58	1,370,749,807.94
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ᄃ ᄃ ᄃ ᄃ		57,117,356.21	50,959,813.35
ᄃ		197,686,166.02	213,224,958.21
ᄃ ᄃ ᄃ ᄃ ᄃ		184,478,307.56	179,180,928.19
ᄃ		945,859,023.25	1,262,611,670.55
ᄃ		-112,810,761.67	108,138,137.39
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		14,678,599.00	1,368.70
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ς			63,500,000.00
π			
√ Ω Λ έ έ Η' Α ς			
ς έ έ Ω			
		773,506.00	83,208,390.00
		13,905,093.00	-83,207,021.30
β ά ,			
έ ' Ω Λ			
√		589,392,060.00	747,060,000.00
έ έ Ω			
		589,392,060.00	747,060,000.00
£ ς		528,596,043.26	349,442,344.28
↑ ά ς ς		113,615,494.16	126,868,877.76
έ ' Ω Λ ς ά			
ς έ έ Ω		6,275,651.00	8,482,065.00
		648,487,188.42	484,793,287.04
		-59,095,128.42	262,266,712.96

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ᠶ ᠠ		-158,000,797.09	287,197,829.05
ᠠ		932,086,504.35	1,124,144,386.04
᠒ ᠠ		774,085,707.26	1,411,342,215.09

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ᠠ		121,070,826.08	94,403,273.64
ᠶ ᠠ		4,556,402.41	3,203,706.92
ᠠ		125,627,228.49	97,606,980.56
ᠠ		11,380,196.06	4,373,719.40
ᠠ		17,377,915.50	10,460,067.20
ᠠ		18,743,771.12	8,767,063.93
ᠠ		14,386,983.36	19,595,033.27
ᠠ		61,888,866.04	43,195,883.80
ᠠ		63,738,362.45	54,411,096.76
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ᠠ			1,330.00

Ω Λ È Ò Η' ΑΕ			
È Ò Ó Ω			
			1,330.00
È Ò ã È Ò f		165,180.00	196,579.00
f			3,500,000.00
√ Ω Λ È Ò Η' ΑΕ f			
f È Ò Ó Ω			
		165,180.00	3,696,579.00
		-165,180.00	-3,695,249.00
ò ã ,			
√			
È Ò Ó Ω		195,375,654.13	778,558,000.00
		195,375,654.13	778,558,000.00
£ f		17,081,043.26	7,332,344.28
↑ ã f f		4,421,394.28	5,522,427.02
f È Ò Ó Ω		473,713,954.13	712,500,550.00
		495,216,391.67	725,355,321.30
		-299,840,737.54	53,202,678.70
ã √ ,			
ç ã η		-236,267,555.09	103,918,526.46
, η'		358,468,403.22	409,051,357.88

Ω ã		122,200,848.13	512,969,884.34
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	~ ^	Ω	ε	Ж	Ω	γ	ǻ			
γ ã	720,102,101.00	345,113,866.62			198,264,895.86		676,487,444.81		243,597,684.59	2,183,565,992.88
ǻ ǻ										
È Ы										
γ ã	720,102,101.00	345,113,866.62			198,264,895.86		676,487,444.81		243,597,684.59	2,183,565,992.88
Б ã ǻ ǻ ǻ Æ Λ " ~	144,020,420.00	-144,020,420.00					173,072,398.96		-678,529.05	172,393,869.91
^ γ~							173,072,398.96		-678,529.05	172,393,869.91
^ γ~ È Ы										
Э ^ γ~ ^ γ~							173,072,398.96		-678,529.05	172,393,869.91
^ Б~										
1'										
2' ф										

3' è 6i										
^ ~ j										
1' v										
Ω										
2' v y										
3'										
^ ~										
j										
4' è 6i										
^ y~	144,020,420.00	-144,020,420.00								
1' Ω	144,020,420.00	-144,020,420.00								
^										
~										
2' Ω										
^										
~										
3' Ω										
X										
4' è 6i										
^ Ω~ ж										
1' v										
2'										
^ ~ è 6i										
ä	864,122,521.00	201,093,446.62			198,264,895.86		849,559,843.77		242,919,155.54	2,355,959,862.79

Æ: j :

	Э Л										
	У О И										
	У	О	И	Ж	У	И	Э				
У а Э	720,102,101.00	346,612,344.48			196,091,448.46		450,796,694.33		196,939,297.28	1,910,541,885.55	
Л											

↓										
È Ì										
γ à	720,102,101.00	346,612,344.48			196,091,448.46		450,796,694.33		196,939,297.28	1,910,541,885.55
б à ↓ ^ Г' Е Л " ~		-1,498,477.88					125,925,610.88		-53,199,613.37	71,227,519.63
^ γ~							125,925,610.88		24,181,908.75	150,107,519.63
^ γ~ È Ì										
Э ^ γ~ ^ γ~							125,925,610.88		24,181,908.75	150,107,519.63
^ б~		-1,498,477.88							-77,381,522.12	-78,880,000.00
Г'									-77,381,522.12	-77,381,522.12
2' ф										
3' È Ì		-1,498,477.88								-1,498,477.88
^ ~ †										
Г' √ Ω										
2' √ γ										
3' ^ ~ †										
4' È Ì										
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Г' Ω ^ ~										
2' Ω ^ ~										
3' Ω χ										
4' È Ì										
^ Ω~ ж										
Г' √										
2'										
^ ~ È Ì										
à	720,102,101.00	345,113,866.60			196,091,448.46		576,722,305.21		143,739,683.91	1,981,769,405.18

[illegible]

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 $\mathbb{A} : \tilde{\mathbb{I}}$ [illegible]

1' √ Ω								
2. √ y								
3' ~ ↑								
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^ y~	144,020,420.00	-144,020,420.00						
1' Ω ^ ~	144,020,420.00	-144,020,420.00						
2' Ω ^ ~								
3' Ω X								
4' è Ъ								
^ Ω~ ж								
1' √								
2'								
^ ~ è Ъ								
ä	864,122,521.00	201,650,381.69			198,264,895.86		227,651,069.60	1,491,688,868.15

Æ: Ĩ :

	Θ √							
	~ ^	Ω	т	ж	Ω	y	↑	
y ä	720,102,101.00	345,670,801.69			196,091,448.46		196,703,050.66	1,458,567,401.81
π ' √								

4' è Ъ								
^ Ω~ ж								
1' √								
2'								
^ ~ è Ъ								
ă	720,102,101.00	345,670,801.69			196,091,448.46		205,391,642.76	1,467,255,993.91

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(1) $\hat{A} = \begin{pmatrix} 0 & 1 \\ -1 & 0 \end{pmatrix}$

(2) $\mathcal{C}(\mathcal{A})$ is a $\mathcal{C}(\mathcal{A})$ -module.

	^ ~	^ %~	^ %~
	25-30	5	3.17-3.80
	14-28	5	3.39-6.79
	5	5	19
	5	5	19

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5~ 9C316 TwE1114E809AB200047.00294.00890-1.60 Tc 0 8591A1E.0027430D7903D4.008903

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		30%-60%

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᠒ ᠕	᠒ ᠕			30,000.00		30,000.00		100	100				
᠕ ᠒ ᠒ ᠕	᠒ ᠕ ᠒ ᠕		᠕	500.00	᠕	500.00		100	100				
	᠒		᠕ ᠒	500.00	᠕ ᠒	500.00		100	100				

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Ω Λ													
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Η Ω Λ	Ω Λ	Θ		30,000.00		30,050.00		100	100				
	Ω Λ			55,000.00		40,000.00		72.73	72.73		15,000.00		
Ω Λ	Ω Λ												
Η Ω Λ	Ω Λ			45,000.00		45,000.00		100	100				
	Ω Λ												
Ω Λ	Ω Λ			20,000.00		20,000.00		100	100				
	Ω Λ												
Ω Λ	Ω Λ			20,000.00		10,000.00		50	50		10,000.00		
	Ω Λ		Η	500.00	Η	500.00		100	100				
Η Λ	Ω Λ												

Ω Λ													
Η Ω Λ	Ω Λ			20,000.00		20,000.00		100	100				
ή ν Ω Λ	Ω Λ			100.00		70.00		70	70		-104.50		

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Λ	Λ						Θ Ω Λ ε βι	(%)	(%)			ψ α	Ω Λ α Ω Λ † X
													Ω Λ M J
Λ H Ω Λ	Ω Λ			4,000.00		18,398.00		100	100				

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Ω	Ω	Α	Η Ε	Α					α				ÿ
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Λ	Λ						Θ Ω Λ ε βι	(%)	(%)			Υ α	Ω Λ α Ω Λ † X
Ω Λ	Ω Λ			13,730.00		21,883.28		100	100				Ω Λ M Λ

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Ω Λ	Ω Λ													
Ω Λ	Ω Λ			100.00		99.74		100	100					

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	133,744.96	154,202.42

		(%)			(%)	
1						
1	16,298,391.63	57.80	814,919.58	14,262,258.22	53.48	713,112.92
1	16,298,391.63	57.80	814,919.58	14,262,258.22	53.48	713,112.92
1 2	249,728.03	0.89	24,972.80	1,682,613.21	6.31	168,261.32
2 3	1,216,327.18	4.31	364,898.15	2,791.00	0.01	837.30
3 4	4,996,674.24	17.72	2,498,337.12	5,005,778.24	18.77	2,502,889.12
4 5	681,104.00	2.42	340,552.00	672,000.00	2.52	336,000.00
5	4,752,878.57	16.86	4,752,878.57	5,040,885.57	18.91	5,040,885.57
	28,195,103.65	100.00	8,796,558.22	26,666,326.24	100.00	8,761,986.23

(2) Ω Λ 5%(5%) Θ α
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'Æ λ				
^ ~ Ω Λ	1,332,408.00	66,620.40	333,102.00	16,655.10
	1,332,408.00	66,620.40	333,102.00	16,655.10

(3) ყ λ'Æ α
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'Æ λ	ბ Ω Λ Ⴎ			^ ~
Η Ω Λ	Ⴎ	10,687,828.06	Υ	37.91
^ ~ Ω Λ	Ⴎ	4,955,674.24	ბ	17.58
Θ Ω Λ Η	Ⴎ	4,752,878.57	ყ Θ	16.86
	Ⴎ	1,757,850.24	Υ	6.23
Ω Λ		1,332,408.00	Υ	4.73
	/	23,486,639.11	/	83.31

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'Æ λ	ბ Ω Λ Ⴎ		^ ~
^ ~ Ω Λ		1,332,408.00	4.73

	/	1,332,408.00	4.73
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		(%)		(%)		(%)		(%)
έ έ								
έ έ	38,134,120.71	100.00	8,660,222.74	22.71	24,372,355.77	100.00	7,874,919.43	32.31
	38,134,120.71	100.00	8,660,222.74	22.71	24,372,355.77	100.00	7,874,919.43	32.31
	38,134,120.71	/	8,660,222.74	/	24,372,355.77	/	7,874,919.43	/

				(%)
α β Η Ω Λ	Ω	4,796,300.00	Υ	12.58
α β Η Ω Λ	Ω	3,427,050.00	Υ ϣ	8.99
Θ .. Η Ω Λ	Ω	5,789,979.78	ϣ Θ	15.18
	Ω	4,510,848.58	Υ	11.83
Η ψ Ω	Ω	3,000,000.00	Υ	7.87
ψ	Ω	500,000.00	Υ	1.31
	/	22,024,178.36	/	57.76

4 à ϣ

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		(%)		(%)
1	101,221,732.97	5.27	27,829,971.17	1.51
1 2	702,590,631.50	36.57	1,382,250,406.50	74.77
2 3	700,000,000.00	36.43	20,900,000.00	1.13
3 Θ	417,597,609.25	21.73	417,597,609.25	22.59
	1,921,409,973.72	100.00	1,848,577,986.92	100.00

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‘ Æ Ĩ	Ω Λ Ω			
ψ	Ω	700,000,000.00	Υ γ	
ψ	Ω	700,000,000.00	γ Ъ	
^ ~ Ω Λ	Ω	367,385,209.25	ϣ	
^ ~ Ω Λ	Ω	49,170,000.00	Ь	
Ω Λ	Ω	27,853,745.09	Υ	

$\hat{W}$	f	f	ψ	14	$\tilde{T}$	ΩN
	$\Omega N \text{ IO}$			$\Omega N f$		$\hat{A}$
$\hat{Y}$	f	$\sim$	$\sim$	$\Omega N 4.17$	$\tilde{T}$	ΩN
	$\Omega N f$		$\hat{A}$			

5 à

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 $\mathcal{A} \approx \mathcal{I}$

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	59,062,570.84				59,062,570.84
	59,062,570.84				59,062,570.84

υ 341,852,034.38 Ĩ Å

6 à :

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	150,000,000.00	150,000,000.00
υ	100,000,000.00	100,000,000.00
	250,000,000.00	250,000,000.00

7 à Η Η :

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Æ ĩ	Η (%)	Η Æ ã (%)				Η	
υ à Η							
γ à Η							
ψ	22.64	22.64					
Ω Λ							

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Æ			∩ ĩ			Æ
ψ	60,000,000.00		59,911,216.09	59,911,216.09		22.64
Ω Λ						

9 à :

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		Π		
Υ à	155,819,942.79			155,819,942.79
1. à	155,819,942.79			155,819,942.79
2.				
Υ à	20,592,664.15	2,609,727.66		23,202,391.81
1. à	20,592,664.15	2,609,727.66		23,202,391.81
2.				
Β à	135,227,278.64	-2,609,727.66		132,617,550.98
1. à	135,227,278.64	-2,609,727.66		132,617,550.98
2.				
à				
1. à				
2.				
Υ à	135,227,278.64	-2,609,727.66		132,617,550.98
1. à	135,227,278.64	-2,609,727.66		132,617,550.98
2.				

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10 à :

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Υ à	204,487,089.60	415,720.30	6,512,272.87	198,390,537.03
È ‘	156,113,317.46		6,215,337.40	149,897,980.06
	20,987,065.00	80,081.00	1,500.00	21,065,646.00
É	12,804,296.14			12,804,296.14
	8,426,782.74	303,375.00	203,562.67	8,526,595.07
Π Ω É	5,287,958.26	24,930.00	91,872.80	5,221,015.46
È Ё	867,670.00	7,334.30		875,004.30

γ ἄ	49,062,260.64		3,914,139.19	1,543,456.71	51,432,943.12
ἐ ᾿	22,130,308.12		1,995,462.67	1,264,715.52	22,861,055.27
	9,740,409.66		496,430.56	1,425.00	10,235,415.22
ἐ	8,871,805.01		581,054.03		9,452,859.04
	4,821,381.19		545,469.65	190,450.28	5,176,400.56
ἡ Ὡ ἐ	3,070,767.16		251,263.39	86,865.91	3,235,164.64
ἐ ῖ	427,589.50		44,458.89		472,048.39
β ἄ	155,424,828.96	/		/	146,957,593.91
					127,036,924.79
	11,246,655.34	/		/	10,830,230.78
ἐ	3,932,491.13				
	3,605,401.55	/		/	3,350,194.51
ἡ Ὡ ἐ	2,217,191.10	/		/	1,985,850.82
ἐ ῖ	440,080.50	/		/	402,955.91

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13 à :

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		Π		È Æ	
	540,423.83	967,823.28	311,258.72		1,196,988.39
È Æ	20,832.98	840,000.00	126,666.66		734,166.32
	561,256.81	1,807,823.28	437,925.38		1,931,154.71

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	19,101,672.39	18,861,639.05
↓ X	6,505,559.22	2,466,810.33
	37,526,154.64	45,269,508.73
↓	6,965,948.00	9,440,960.63
È Æ	107,550,998.13	89,825,088.42
	177,650,332.38	165,864,007.16

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↓	
	76,406,689.47
↓ X	26,022,236.91
	150,104,618.50
↓	27,863,791.99
È Æ	430,203,992.44
	710,601,329.31

15 à :

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		Π			
Υ à	16,636,905.66	960,398.33			17,597,303.99
Υ à	59,062,570.84				59,062,570.84
Β à ↓					
à					

16 à

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q	20,000,000.00	
	20,000,000.00	

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у	550,392,717.11	584,423,040.19
у γ	49,156,178.57	72,882,422.15
γ Ъ	10,387,226.63	8,882,667.88
Ь Э	15,102,869.84	15,463,738.24
	625,038,992.15	681,651,868.46

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Ω Λ	5,017,481.88	7,977,942.18
Ω Λ	19,912,750.09	22,444,062.26
Λ Ω	6,127,075.42	1,080,314.30
Λ H L Ω Λ	49,909.32	49,909.32
“I Ω Λ	1,638,132.69	2,468,865.79
Ω Λ	378.4	378.40
Λ Ĩ Ω	5,090.00	5,090.00
	32,750,817.80	34,026,562.25

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18 à ‘

(1) α

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y	2,101,913,659.98	1,798,143,221.27
y γ		745,088,493.00
γ b	1,505,845.00	1,661,254.00
b ə	185,409.00	30,000.00
	2,103,604,913.98	2,544,922,968.27

(2) Ω Λ 5%(5%) ə ā ‘Æ’ Ω α

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Λ Ĩ Ω	66,640.00	41,696.48
	66,640.00	41,696.48

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y à à à	48,256,697.69	34,738,265.89	55,576,595.60	27,418,367.98

γ à		3,778,259.97	3,778,259.97	
б à қ	15,473.89	3,085,771.07	3,092,881.07	8,363.89
è ' 1 à п қ	7,110.00	935,984.38	943,094.38	
2 à í қ	8,363.89	1,891,888.04	1,891,888.04	8,363.89
3 à				
4 à н қ		148,512.10	148,512.10	
5 à қ		65,593.25	65,593.25	
6 à қ		43,793.30	43,793.30	
à в Ω	45,528.00	1,505,316.98	1,509,954.98	40,890.00
ч à				
Ω à è Ы				
à	7,898,880.26	1,585,592.21	962,892.01	8,521,580.46
Ѡ à				
	56,216,579.84	44,693,206.12	64,920,583.63	35,989,202.33

20 à

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	23,920.88	71,891.27
н	-98,775,388.19	-118,586,289.73
н	38,749,510.22	80,606,175.98
	307,694.02	236,200.91
	-6,159,781.52	-7,545,472.16
п	-3,584,683.51	-4,384,637.72
	-50,920,017.99	-51,360,863.40
	1,824,037.14	2,103,341.16
	528,478.98	731,070.12
	71,702.39	92,285.39
	-219,258.59	-7,761.97
у	12,792.42	17,420.43
	-118,140,993.75	-98,026,639.72

21 à ф

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ф	16,369,889.04	17,062,233.16
	16,369,889.04	17,062,233.16

22 à ф

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Æ J			1 ф
ф	49,771,669.50	49,791,469.50	

	49,771,669.50	49,791,469.50	/
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Υ	372,323,267.92	437,394,866.53
Υ γ	123,184,098.07	188,441,469.68
γ ß	257,873,543.13	31,111,127.48
ß Ñ	2,511,948.65	2,420,948.65
	755,892,857.77	659,368,412.34

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Ì Ω	108,059.00	108,059.00
Ω Λ Η Ψ	155,795.32	155,795.32
Λ Ω	925,285.52	987,603.00
Ω Λ	1,806,789.85	1,695,292.24
Ω Λ	39,500.00	39,500.00
“Ì Ω Λ	212,142.90	173,000.00
Ω Λ	20,000.00	20,000.00
^ ~ Ω Λ	75,383,200.00	75,383,200.00
Ψ Ω Λ	1,860,000.00	660,000.00
	80,510,772.59	79,222,449.56

24 à 1 || ‘

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1	1,419,061,177.95	980,501,177.95
	1,419,061,177.95	980,501,177.95

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	355,001,177.95	296,501,177.95
α	100,000,000.00	
	964,060,000.00	684,000,000.00
	1,419,061,177.95	980,501,177.95

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‘ Æ				^ ~		
	2010 7 19	2012 7 18		12	300,000,000.00	300,000,000.00
	2011 8 10	2013 2 9		14	270,000,000.00	
	2011 1 25	2013 1 4		12	192,000,000.00	
κ l	2010 7 2	2012 10 15		6.55	140,000,000.00	140,000,000.00
	2011 12 26	2013 6 28		7.65	130,000,000.00	130,000,000.00
	/	/	/	/	1,032,000,000.00	570,000,000.00

25 à ‘

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	795,561,256.04	579,265,239.30
	150,000,000.00	100,000,000.00
	30,000,000.00	694,060,000.00
	975,561,256.04	1,373,325,239.30

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	2010 11 23	2013 11 22		6.65	198,360,000.00	200,000,000.00

	2012 3 6	2015 3 5		8.3125	143,392,060.00	
	2012 6 29	2021 6 28		8.16	140,000,000.00	
à н	2012 4 12	2014 4 11		9.5	100,000,000.00	
	2010 3 22	2020 3 21		7.05	97,809,196.04	114,890,239.30
	/	/	/	/	679,561,256.04	314,890,239.30

26 à

		√ ^ + à ~					
				Ω	è ß		
	720,102,101.00			144,020,420.00		144,020,420.00	864,122,521.00

Ω 2011 Ω ~ Ω 2011 12 31 720,102,101.00
 ò ~ Ω 10 2 ~ 144,020,420.00 ~
 864,122,521.00 Â

27 à Ω

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' ^ ' ~	341,000,482.08		144,020,420.00	196,980,062.08
è ß Ω	4,113,384.54			4,113,384.54
	345,113,866.62		144,020,420.00	201,093,446.62

Ω 2011 Ω ~ Ω 2011 12 31 720,102,101.00
 ò ~ Ω 10 2 ~ 144,020,420.00 ~
 Ω 144,020,420.00 Ì Â

28 à Ω

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44.81	/
898.96	/
843.77	/

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038.52	757,118,003.70
600.00	120,480.00
072.67	337,370,036.70

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Н	Н
718,311,738.24	300,746,884.50
30,332,978.91	27,728,818.21
1,524,438.40	1,612,932.66

FE(\$ 5,601,728%B"CsE,548,140%GN%/R\$6

Cs)DS%\$%HG 翻G ahHG

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	H	2 H
	2,442,720.00	0.2163
Ĉ	2,121,319.00	0.1878
M	1,995,946.00	0.1767
Φ	1,965,898.00	0.1741
	1,582,933.00	0.1402
	10,108,816.00	0.8951

31 à H ĩ'

Æ' Ĩ'

		Θ	
H	56,201,455.65	37,487,572.34	H
	3,752,047.28	2,532,269.41	H
ĭ	2,724,424.66	1,179,289.83	H 3%
	84,356,377.20	117,951,975.52	
	147,034,304.79	159,151,107.10	/

32 à

Æ' Ĩ'

		Θ
	12,234,130.23	14,720,380.62
	3,891,989.37	3,805,305.93
	1,322,165.67	6,048,240.57
H Ľ	1,183,676.57	1,513,601.00
	770,412.00	1,488,919.50
ĭ 2	1,627,047.57	1,784,143.85
	637,365.00	257,003.00
H	316,766.75	328,073.76
	268,701.21	245,485.80
	367,200.73	453,130.31
È Ĭ	1,022,259.69	929,689.03
	23,641,714.79	31,573,973.37

33 à

Æ' Ĩ'

		Θ
	15,085,363.80	11,986,958.11
ĭ 2	3,574,433.66	4,286,304.00
	3,135,705.23	3,525,831.69
	2,218,255.00	1,797,738.81

	1,786,641.00	2,109,501.30
	1,445,139.45	1,521,127.78
	3,499,781.29	1,633,236.30
	1,435,765.36	1,054,807.14
	1,162,994.81	947,253.37
Η	527,205.34	151,027.39
έξοδα	1,416,963.60	909,313.20
	35,288,248.54	29,923,099.09

34 α Ε

ΑΕΙ

		Θ
	5,939,880.34	6,074,578.44
	-2,402,605.18	-5,975,375.12
	80,208.70	73,655.47
έξοδα	1,335.00	1,030.00
	3,618,818.86	173,888.79

35 α

ΑΕΙ

		Θ
Υπόλοιπο	960,398.33	422,237.03
Υπόλοιπο		
Βάσει		
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Υπόλοιπο		
Υπόλοιπο		
Βάσει		
ά έξοδα		
	960,398.33	422,237.03

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ΑΕΙ

		Θ	
		6,239.00	

36 à H '37 à38 ầ

69

	774,085,707.26	1,411,342,215.09
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ጧ ለ	ጧ ለ	2409	ሣ		1,500.00	51	51	71008453-6
ጧ ለ	ጧ ለ	ሠ 500 ለ 26		፭	30,000.00	100	100	75758510-0
ጧ ለ	ጧ ለ	ዘ ሠ ዘ ሠ		፭	55,000.00	72.73	72.73	77689424-0
ዘ ጧ ለ	ጧ ለ	ሠ 688 ለ		፭	45,000.00	100	100	56533303-X
፲ ዘ ጧ ለ	ጧ ለ	ጧ ዘ ሠ ሠ ሃ ለ	†		4,000.00	100	100	61892684-1
ጧ ለ	ጧ ለ	ሠ ፫ 1602	†	፭	20,000.00	100	100	68204328-5
ጧ ለ	ጧ ለ	ጸ ሃ ሃ ለ 17	†	፭	20,000.00	50	50	68867699-9

		03 Λ						
Η Λ	Ω Λ	Ψ Λ 1606	†	Η	500.00	100	100	55988209-1
Η Λ	Ω Λ	Ψ α 10 Λ			20,000.00	100	100	77731222-2
ή Λ	Ω Λ	Ψ ,		α α α	100.00	70	70	77593173-2
Η Ω Λ	Ω Λ	Ψ ,		α α α	121.80	100	100	29446926-8

3 α Η Η α

Α: Ι :

Α	Η	Α		Η Λ	Α	Η (%)	Η Α (%)	
Υ α Η								
Υ α Η								
Ψ Ω Λ	Ω Λ				26,500.00	22.64	22.64	56604573-4

4 α Η έ βι Ω α

έ βι Ω	έ βι Ω 6 Ω Λ Ω	
Ω Λ	Ι Ω Λ	22063654-5

Ω Λ	Λ Ω Λ	75783971-3
Ω Λ	Λ Ω Λ	78358344-0
Ω Λ H	Λ Ω Λ	74283655-2
Λ Ω	Λ Ω Λ	62391256-7
Ω Λ	Λ Ω Λ	62805276-2
Ω Λ	Λ Ω Λ	66319811-8
Ω Λ	Λ Ω Λ	62805408-X
Ω Λ	Λ Ω Λ	74283257-8

5 à Ω α
(1) / √ Ε α

Ω	Ω	Ω α	Λ		Θ	
				Λ ^ %~		Λ ^ %~
Ω Λ		Ω	1,047.27	63.76	3,423.14	82.31
Λ H Ω	H	Ω	4.45	7.20	5.58	5.58
Ω Λ		Ω	89.42	6.06	400.39	0.87
Ω		Ω			300.00	0.65
Ω Λ		Ω	12.60	48.26		
Ω		Ω	533.50	23.74		

/ Ε α

Λ Ω

Ω	Ω	Ω α	Θ			
				Λ ~ %~		Λ ~ %~
Λ ~ Ω	H E	Ω	37.61	1.35	31.82	1.05
Ω Λ	H E	Ω	14.47	0.52	26.23	0.86
Ω Λ		Ω	0.29	1.12		

(2) Ω α
Ω Λ α

Æ: I

Λ	Λ					
Ω Λ	Λ ~ Ω	H				99.93
Ω Λ	Ω Λ	H				25.01

6 à Ω f
Θ Ω Λ Ω :

Æ: I :

Λ	Ω				
	Λ ~ Ω	1,332,408.00	66,620.40	333,102.00	16,655.10

Θ Ω Λ f Ω :

Æ: I :

Λ	Ω		
	Ω Λ	66,640.00	41,696.48
È Æ f	Ω Λ	108,059.00	108,059.00
È Æ f	H	155,795.32	155,795.32

(\tilde{\omega})	f'		

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^ 1~ 'Ω Λ Ю 'Ω Λ ñ

$$\begin{array}{ccccccc} \wedge & 1 \sim & \Omega \wedge & \cup & \Omega \wedge & \dot{\cup} & \\ & & \mathfrak{d} \sim & \mathfrak{d} & \mathfrak{d} & \sim & \mathfrak{d} \end{array}$$

	q̃	q	q	λ	ν	π
Â	2012	6	30	~	q ñ 98,226.89	ĩ q

2012 6 30 日 日 98,226.89 日 日
 日 日 日 日

^ 2~ 'Ω N 2010 11 ñ Ю 'Ω N 'Ω N †

$\hat{2}^{\sim} \Omega \mathcal{N}$ 2010 11 $\mathfrak{H} \mathcal{O}$ $\Omega \mathcal{N}$ $\Omega \mathcal{N}$ $\mathfrak{H}$
 $2 \quad \mathfrak{I}$ $\mathfrak{q}^{\sim}$ $\mathfrak{H}$ 2013 11 $\hat{A}$

[illegible]
$$\hat{\alpha} = 3.7 \pm 0.4 \text{ (stat)} \pm 0.3 \text{ (syst)} \pm 0.2 \text{ (th)} \text{ (GeV)} \quad \text{for } \sqrt{s} = 1.8 \text{ TeV}$$

и 2013 г. в 1,4 раза по сравнению с 2011 г. (табл. 1).

$\mathbb{A}^1$

		(%)		(%)		(%)		(%)
†								
†	2,636,536.18	100.00	435,908.60	100.00	2,080,494.18	100.00	449,275.62	21.59
	2,636,536.18	100.00	435,908.60	100.00	2,080,494.18	100.00	449,275.62	21.59
	2,636,536.18	/	435,908.60	/	2,080,494.18	/	449,275.62	/

 $\mathbb{A}^1$

		(%)		(%)

1						
ξ						
1	1,420,209.00	53.87	71,010.45	359,602.00	17.28	17,980.10
1	1,420,209.00	53.87	71,010.45	359,602.00	17.28	17,980.10
1 2				1,432,885.18	68.87	143,288.52

		(%)		(%)		(%)		(%)
Έξοδα								
Έξοδα	11,095,729.64	1.05	861,985.90	100.00	1,002,159.56	0.17	248,940.63	100.00
Ω Λ	1,042,491,311.50	98.95			593,798,367.74	99.83		
Σύνολο	1,053,587,041.14	100.00	861,985.90	100.00	594,800,527.30	100.00	248,940.63	100.00

Ω Λ				
Η Ψ Γ Ω	Ω	3,000,000.00	Υ	0.28
	/	1,050,270,381.50	/	99.68

(4) È Ò Ω α

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Æ λ	Ω Λ Ω		È Ò (%)
Ω Λ	Ω Λ	736,640,311.50	69.92
Ω Λ Η	Ω Λ	301,851,000.00	28.65
Ω Λ ḡ υ Ω Λ	Ω Λ	4,000,000.00	0.38
	/	1,042,491,311.50	98.95

3 à

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Æ			∪ ∥				Æ ~	Æ α ~
Θ								
Η	300,500,000.00	300,500,000.00		300,500,000.00			100	100
Ω Λ								
	300,000,000.00	300,000,000.00		300,000,000.00			100	100

Ω Λ								
Ω Λ	191,549,457.69	191,549,457.69	-191,549,457.69	0.00				
Ω Λ	25,000,000.00	25,000,000.00		25,000,000.00			4.55	4.55
Ω Λ	200,000,000.00	200,000,000.00		200,000,000.00			100	100

Η								
Ω Λ								
Ι								
Η	83,568,874.61	83,568,874.61		83,568,874.61			70	70
Ω Λ								
	200,000,000.00	200,000,000.00		200,000,000.00			100	100
Ω Λ								
ή γ	700,000.00	700,000.00		700,000.00			70	70

$$\begin{array}{ccccc} 4\ddot{\text{a}} & & \text{H} & & \text{H} \\ (1) & & \text{H} & & \ddot{\text{a}} & & \text{H} \end{array}$$

		Э
Ў н Ё	7,228,401.03	79,646,078.18
н	1,847,852.11	32,621,901.75

 $\mathbb{A}^1$

(3) $\check{y} \quad \text{H} \quad \text{E}^{\wedge} \quad \text{I} \quad \text{U}^{\sim}$

 $\mathbb{A}^1$

(4) $\Omega \cap \gamma \neq \emptyset$ and α

 $\mathbb{A}^1$ 5 ầ $\mathbb{A}^1$ 85

	28,071,631.79	
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(2)

Æ	Θ	Θ	∪
Ω Λ	28,071,631.79	Ω Λ	↑
	28,071,631.79		/

6 à

Æ	Θ	Θ
↑		Θ
↑		
	11,386,992.38	8,688,592.10
↑	599,678.25	413,141.97
à	775,519.98	749,201.80
	157,279.98	90,679.98
	21,666.66	8,333.34
à		5,383.50
↑		
Ω		
↑	4,349,396.90	5,537,973.44
↑	-28,071,631.79	
↑	-7,241,771.03	5,193,832.07
↑		
↑	-10,093,439.30	31,668,693.99
↑	37,918,216.73	-3,734,998.63
↑	53,936,453.69	5,790,263.20
è		
	63,738,362.45	54,411,096.76
z a		
↑		
Y		
z		
	122,200,848.13	512,969,884.34
	358,468,403.22	409,051,357.88
↑		
↑		
↑	-236,267,555.09	103,918,526.46

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 $\mathcal{A} \approx \mathcal{I}$

	-17,489.28	
Э È Ё И	-477,651.73	
	125,143.68	
^ Л ~	-50.79	
	-370,048.12	

	$\hat{\alpha} \sim$		

 $\nabla' \Omega \wedge$

Ÿ		Ÿ ñ	Ÿ ñ	Ÿ ñ	Ÿ ñ
Ž	н				
		2012	1-6	2011	1-6
ŵ		-112,810,761.67		108,138,137.39	Ÿ
Ŷ		13,905,093.00		-83,207,021.30	116.71%
ŷ		-59,095,128.42		262,266,712.96	-122.53%
Ÿ					
ŵ		Ÿ ñ Ω Λ		Ÿ ñ Ω Λ	
Ŷ		Ÿ ñ Ω Λ		Ÿ ñ Ω Λ	
ŷ		Ÿ ñ Ω Λ		Ÿ ñ Ω Λ	

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2012 8 17

