

## 'Ω Λ 2009

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Ω N                      J ' YUNNAN BAIYAO GROUP CO.,LTD

$$(Y)' \Omega \wedge \quad \{ \quad ' \quad$$

(b) Ω Λ Υ  
Υ 222 Λ  
0871-8324159

' wuwei@ yunnanbaiyao.com.cn

$$n \quad Y \quad E \quad 3 \quad '$$

‘Ц’ γ 222 Λ

0871-8356106

' zyan@ yunnanbaiyao.com.cn

0871-8324169

( )Ω Λ "A : H Ψ

$$\Omega \wedge \gamma = \Omega \quad \gamma = 222 \wedge$$

' 650118

云南白药 www.yunnanbaiyao.com.cn

ynby@yunnanbaiyao.com.cn

(4) Ω Λ λ ' ê n lǎe ǎ n lǎe n lǎe  
' <http://www.cninfo.com.cn>

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| (Y)Ÿ    |                  | (Æ:              | )                |
|         | ' 691,842,734.39 |                  |                  |
|         | ' 705,649,157.37 |                  |                  |
| ψ Θ Ω λ |                  | ' 603,719,565.80 |                  |
| ψ Θ Ω λ |                  | λ                | ' 587,220,595.13 |
| Η       |                  | ' 460,548,807.32 |                  |
| :       |                  | λ λ              | (Æ' )            |

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ˆ      Æ'      ~

|                 | 2009  | 2008  | ˆ      Æ'      ~ | 2007  |
|-----------------|-------|-------|------------------|-------|
| ˆ      /      ~ | 1.13  | 0.96  | 17.71            | 0.68  |
| ˆ      /      ~ | 1.13  | 0.96  | 17.71            | 0.68  |
| ˆ      /      ~ | -     | -     | -                | -     |
| ˆ      /      ~ | 1.10  | 0.92  | 19.57            | 0.69  |
| ˆ      %~       | 16.86 | 14.84 | 2.02             | 23.20 |
| ˆ      %~       | 17.98 | 29.40 | -11.42           | 25.91 |
| ˆ      %~       | 16.40 | 14.13 | 2.27             | 23.40 |
| ˆ      %~       | 17.49 | 28.00 | -10.51           | 26.23 |
| ˆ      /      ~ | 0.86  | 1.51  | -42.92           | 0.15  |
|                 | 2009  | 2008  | ˆ      Æ'      ~ | 2007  |
| ˆ      /      ~ | 6.71  | 5.87  | 14.31            | 2.94  |

(b)      √      ˆ      Æ'      ~

|            |                   | ˆ              |                |                  | √      ˆ                 |
|------------|-------------------|----------------|----------------|------------------|--------------------------|
| 1 à        | 534,051,138       |                |                | 534,051,138      |                          |
| 2 à      Ω | 1,397,057,201.89  | 2,526,785.08   | 2,121,730.90   | 1,397,462,256.07 | ˆ      ˆ      Ω          |
| 3 à      Ω | 217,704,428.06    | 27,569,652.05  |                | 245,274,080.11   | ˆ      ˆ      10%      Ω |
| 4 à      † | 988,431,962.79    | 603,719,565.80 | 187,784,993.45 | 1,404,366,535.14 | ˆ                        |
| 5 à        |                   | -80,079.08     |                | -80,079.08       |                          |
| 6 à        | 3,137,244,730.74. | 633,735,923.85 | 189,906,724.35 | 3,581,073,930.24 | ˆ      ˆ      ˆ          |

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| ^ γ~ 6 3                                  |  |  |  |  |  |  |  |  |  |  |  |
| Ω Λ γ 1993 11 3 24 Ω 2000 ( è 200         |  |  |  |  |  |  |  |  |  |  |  |
| ) 400 ~ 3.38 ~ 8000 Â                     |  |  |  |  |  |  |  |  |  |  |  |
| 1993 12 15 n 3 1800 Â                     |  |  |  |  |  |  |  |  |  |  |  |
| 1994 3 10 1 ~ 800 ~ Ω Λ 8800              |  |  |  |  |  |  |  |  |  |  |  |
| Â Λ 7 11 Ω Λ 200 3 Â                      |  |  |  |  |  |  |  |  |  |  |  |
| 1995 11 ~ Ω Λ 10 2 , 1760 , Λ 10 2.7      |  |  |  |  |  |  |  |  |  |  |  |
| , ' 3.10 Â 23.166 , 4 †                   |  |  |  |  |  |  |  |  |  |  |  |
| 0.10 ~ Ω 594 4 † 35.162 ~ 11212.328       |  |  |  |  |  |  |  |  |  |  |  |
| Â                                         |  |  |  |  |  |  |  |  |  |  |  |
| 1996 1998 ~ √ γ Â                         |  |  |  |  |  |  |  |  |  |  |  |
| 1999 9 10 1 ~ Ω 10 4 ~ 5606.164           |  |  |  |  |  |  |  |  |  |  |  |
| ~ 12 Λ Λ 10 2 ~ ' 7 ~ 1763.3056 ~         |  |  |  |  |  |  |  |  |  |  |  |
| γ 1999 12 30 ~ 4 4 ~ 18581.7976 (         |  |  |  |  |  |  |  |  |  |  |  |
| π 3 ,1999 ñ 16818.492 ) Â                 |  |  |  |  |  |  |  |  |  |  |  |
| 2000 1 21 † 1763.3056 3 , 2000 8 3 538486 |  |  |  |  |  |  |  |  |  |  |  |
| 3 Â                                       |  |  |  |  |  |  |  |  |  |  |  |
| 2001 √    Â                               |  |  |  |  |  |  |  |  |  |  |  |
| 2002 √    Â                               |  |  |  |  |  |  |  |  |  |  |  |
| 2003 √    Â                               |  |  |  |  |  |  |  |  |  |  |  |
| 2004 6 Ω 10 3 ~ 5574.5392 Â               |  |  |  |  |  |  |  |  |  |  |  |
| 2005 6 Ω 10 2 ~ 4831.2673 Â               |  |  |  |  |  |  |  |  |  |  |  |
| 2006 5 Ω Λ † ~ Ω Λ Λ Ω "A                 |  |  |  |  |  |  |  |  |  |  |  |
| 3282.4718 ~ 10 3.5815                     |  |  |  |  |  |  |  |  |  |  |  |
| ~ γ 10 2.2 ' Â                            |  |  |  |  |  |  |  |  |  |  |  |
| 2006 7 Ω 10 5 ~ 16,135.0379 Â             |  |  |  |  |  |  |  |  |  |  |  |
| 2007 √    Â                               |  |  |  |  |  |  |  |  |  |  |  |
| 2008 12 Ω Λ Ω Λ Ω 5000 Â                  |  |  |  |  |  |  |  |  |  |  |  |
| 2009 √    Â                               |  |  |  |  |  |  |  |  |  |  |  |

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                                                                                                                                                                                                                                                                                                                                                                                                                                                           |        | 41.52 | 221,757,229 |            |  |
| 11 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |        | 12.32 | 65,813,912  |            |  |
| 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1      | 9.36  | 50,000,000  | 50,000,000 |  |
| 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1      | 3.16  | 16,886,959  |            |  |
| 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1      | 1.25  | 6,700,000   |            |  |
| 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1      | 1.10  | 5,874,904   |            |  |
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| †   | Y   |   | 54 | 20090423- | 20120423 | 0 | 0     |   | 2.76  |    |
| □   | Y à |   | 58 | 20090423- | 20120423 | 0 | 0     |   | 35.69 |    |
|     | Y   |   | 47 | 20090423- | 20120423 | 0 | 0     |   | 36.2  |    |
|     | Y à |   | 41 | 20090423- | 20120423 | 0 | 0     |   | 34.75 |    |
|     | Y   |   | 50 | 20090423- | 20120423 | 0 | 0     |   | 1.38  |    |
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|     | Y   |   | 55 | 20090423  | 20120423 | 0 | 0     |   | 9.86  |    |
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|     |     |   |    |           |          | 0 | 0     |   | 41.76 |    |
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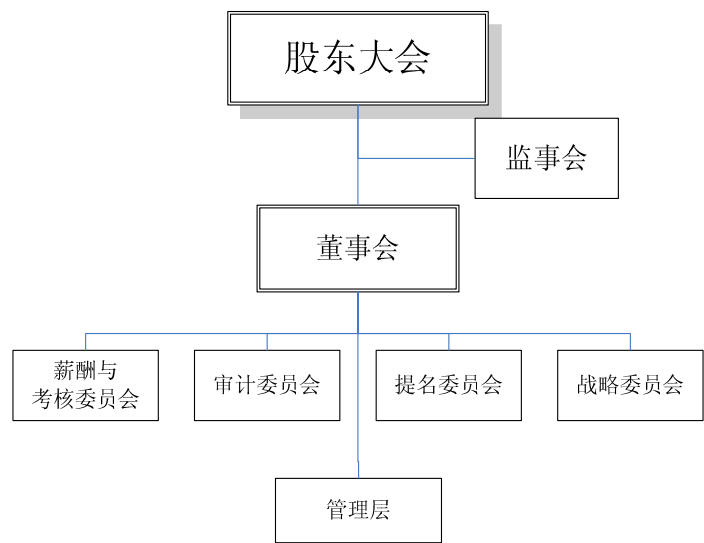


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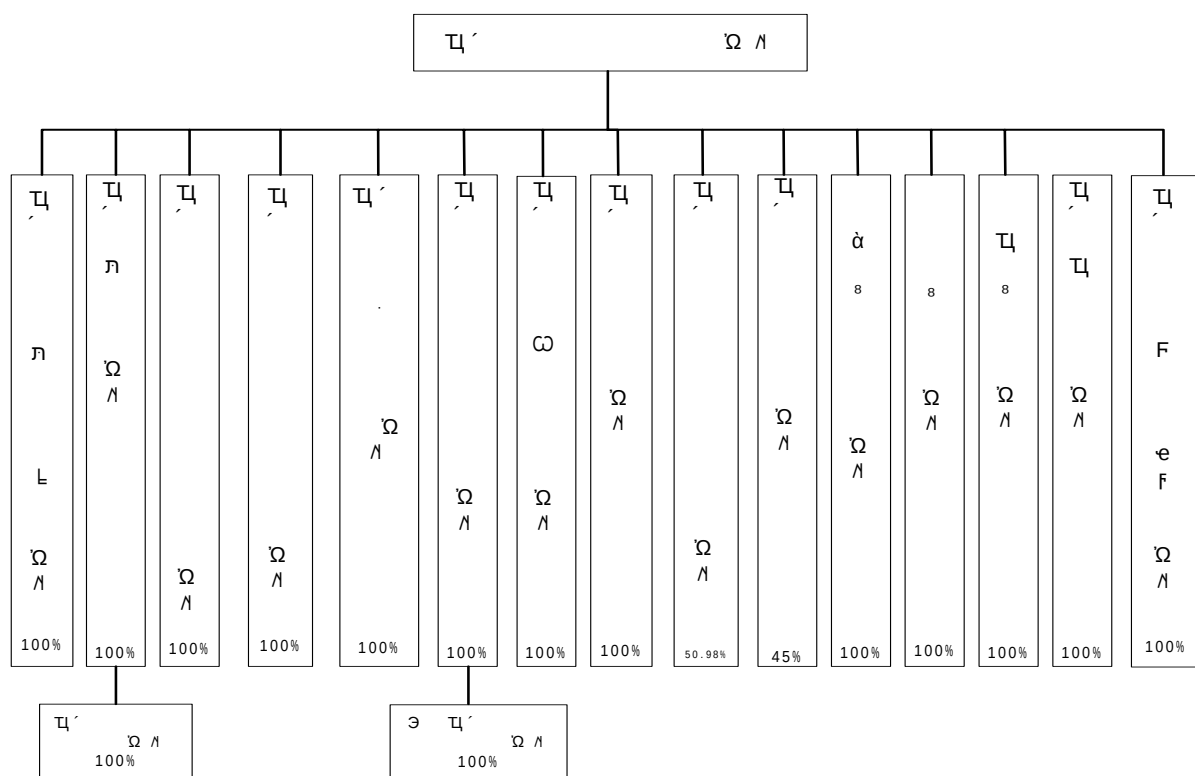
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 $\Omega \wedge \quad \sim \quad \mathbb{L} \quad a \quad 8 \quad \sim \quad \Omega \wedge \quad 2009$   
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 $\hat{5} \sim \quad 8 \quad \sim \quad 8 \quad \grave{a}$   
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 $\Omega \wedge \quad 8 \quad a \quad \mathbb{L} \quad \sim \quad \mathfrak{Y} \quad 8 \quad \hat{A}$   
 $2 \grave{a} \quad \mathfrak{Y} \quad . \quad \mathfrak{y} \quad \Omega \wedge \quad \sim \quad \mathfrak{y} \quad \Omega \wedge \quad \sim \quad \mathbb{C} \quad \Omega \wedge$   
 $8 \sim \quad \text{“} \mathbb{B} \text{”} \quad 8 \quad \sim \quad \Omega \wedge \quad \hat{A} \Omega \wedge$   
 $\grave{a} \quad \mathfrak{Y} \quad \grave{a} \quad \mathfrak{Y} \quad \Omega \wedge \quad \grave{a} \sim \quad \grave{a} \quad \hat{A}$   
 $3 \grave{a} a \quad \mathbb{C} \quad \Omega \wedge \quad \mathfrak{Y} \grave{a} \quad \mathfrak{Y} \grave{a} \quad \sim \quad a$   
 $\grave{a} \quad \grave{a} \quad 1 \sim \quad \hat{A} \mathbb{C} \quad \sim \quad \mathfrak{f} \quad \mathfrak{Y} \quad \grave{a}$   
 $\sim \quad 8 \quad \hat{A}$   
 $\sim \quad \grave{a} \quad \Omega \wedge \quad 8 \quad ,$   
 $\Omega \wedge \mathfrak{w} \quad \acute{e} \quad \Omega \wedge \quad \grave{\imath} \grave{a} \acute{e} \quad \mathfrak{n} \quad \grave{\imath} \grave{a} \acute{e} \quad \mathfrak{n} \quad \mathfrak{O} \quad \Omega \wedge \quad 8$   
 $\grave{\imath} \mathbb{L} 1 \quad \tilde{\Omega} \mathfrak{O} \quad \Omega \wedge \quad \grave{a} \quad \sim \quad \mathfrak{Y}$   
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| 4          | 23    | 2009  | ȳ   |      | ~   |        | ȳ 2009 | 4  | 23    |
| Ω ã        |       | ~     | ã   | 2009 | 5   | 24     | ê Ñ    | n  | lãê   |
| ê          | n     | l Ñ Â |     |      |     |        |        |    |       |
| Ω ã ȳ 2009 | 4     | 24    | ê Ñ | n    | lãê | n      | lãê    | n  | l Ñ Ω |
| 5          | 26    | 2008  |     | ~    |     | ȳ 2009 | 5      | 26 | Ω ã   |
| ~          | ã     | 2009  | 5   | 27   | ê Ñ | n      | lãê    | n  | lãê   |
| n          | l Ñ Â |       |     |      |     |        |        |    |       |
| Ω ã ȳ 2009 | 7     | 29    | ê Ñ | n    | lãê | n      | lãê    | n  | l Ñ Ω |
| 8          | 13    | 2009  | ȳ   |      | ~   |        | ȳ 2009 | 8  | 13    |
| Ω ã        |       | ~     | ã   | 2009 | 8   | 14     | ê Ñ    | n  | lãê   |
| lãê        | n     | l Ñ Â |     |      |     |        |        |    |       |

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 40                      3 у                      Һ ~                      14                      Һ'    ÿ                      ~ 'Ω Λ   
                          Һ                      ʔ ~                      ʔ                      '    ü                      ~ 'Ω Λ   
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| й      | 2009  | 2008  | (%)      |
|--------|-------|-------|----------|
| й^ й ~ | 60.05 | 49.37 | 21.63    |
| ^ й ~  | 5.34  | 5.34  | 0        |
| ^ й ~  | 71.72 | 57.23 | 25.32    |
| ^ й ~  | 6.09  | 4.64  | 31.25    |
| ( )    | 1.13  | 0.96  | 17.71    |
| й( )   | 6.71  | 6.48  | 3.55     |
|        | 2.29  | 2.6   | -11.92   |
| й %    | 39.56 | 35.46 | 11 4.1 ↑ |
|        | 10    | 11    | 1        |

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| ↑ |         |         |         | %       |
|---|---------|---------|---------|---------|
|   | 258,308 | 36.06%  | 189,569 | 87.19%  |
|   | 458,084 | 63.94%  | 27,851  | 12.81%  |
|   | 716,392 | 100.00% | 217,420 | 100.00% |

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| (8)Ц' Ц          | Ω Λ'    | Ц'Ω Λ' ~ 2007 | 12      | ~                 |
| Ҳ ~ "А й 5000    | ~       | Ҳ 1,742       | Ҳ 24    | '                 |
| (9)Ц' .          | Ω Λ'    | ~             | ~       | ã                 |
| 1 è ~ "А й 2,100 | ~       | Ҳ 18,264      | ~       | Ҳ 15,936          |
| ,                |         |               |         |                   |
| (10)Ц' Ω Λ'      | Ω Λ' ~  | Ҳ             | ~       | "А 400            |
| ~ 45%            | Ҳ 5,297 | ~             | Ҳ 5,079 | Â                 |
| (11)Ц' Ω Λ'      | Ω Λ' ~  | Ҳ             | Ҳ ~     | "А                |
| 2,500 ~          | Ҳ 8,638 | ~             | Ҳ 6,263 | '                 |
| (12)Ц' Ω Λ'      | Ω Λ' ~  | ҃             | Ҳ ~     | "А 1,000          |
| ~                | Ҳ 8,429 | ~             | Ҳ 504   | '                 |
| (13) Ц 8         | Ω Λ'    | Ц 8 ~         | Ҳ       | ~ ҃ Ҳ             |
| ã                | ~       | "А 872        | ~       | Ҳ 7,223 ~ Ҳ 3,975 |
| ,                |         |               |         |                   |
| (14) à 8         | Ω Λ'    | à 8 ~         | Ҳ       | ~ ҃ Ҳ             |
| ã                | ~       | "А 2,967      | ~       | Ҳ 8,990 ~         |
| Ҳ 6,763          | '       |               |         |                   |
| (15) 8           | Ω Λ'    | 8 ~           | Ҳ       | ~ Ҳ               |
| "А 4,150         | ~       | Ҳ 4,539       | ~       | Ҳ 436             |
| 2~ à ҃           | Ω Λ     |               |         |                   |
| (1)Ц' "          | Ω Λ'    | " ~           | ã ҃     | " ~ "А            |
| 138,651          | ~ Ω Λ   | 2,000         | ~       | 1.44%, Â          |
| (2)Ц' ...        | Ω Λ'    | ... ~         | ~       | "А 40,000         |
| ~ Ω Λ            | 1,000   | ~             | 2.5% Â  |                   |
| (3)Ц' Ц          | Ω Λ'    | Ц ~           | ҃ Y     | ã                 |
| "А й 4050        | ~ Ω Λ   | 999           | ~       | 24.44% Â          |
| (4)Ц' "l         | Ω Λ'    | Ω Λ' ~        | ҃ Y     |                   |
| ~ "А й 700       | ~ Ω Λ   | 282           | ~       | 41% Â             |
| Л Э              | Ω Λ     | " Ю'          | '       | Æ'                |



|       |        |       |       |
|-------|--------|-------|-------|
| Ω Λ λ |        |       |       |
| Ω Λ   | 4562   | 1217  | 1121  |
| Ω Ω Λ | 6771   | 747   | 701   |
| Ω Λ   | 3044   | 107   | 582   |
|       | 65     | -110  | -43   |
| π     | 476969 | 11417 | 8558  |
| £     | 57365  | 14113 | 11972 |
| .     | 15752  | 6902  | 6915  |
|       | 1562   | 446   | 379   |
|       | 16345  | 1599  | 1398  |
| Ω Λ   | 0      | -119  | -119  |
| 8     | 171    | -292  | 531   |
| α 8   | 8108   | 1016  | 1025  |
| π 8   | 10159  | 1066  | 905   |
| π Ω Λ | 0      | 7     | 7     |
|       | 0      | -455  | -455  |

2007 ~ Θ 2.24% ... 309

~ Θ 25.61% Â

3 à Ω Λ ÿ

(1) Ω Λ ყ ჯ 50529 ~

10.26% Â

(2) Ω Λ ყ ჯ 76421 ~ Ω Λ 10.67% Â

4 à Ω Λ

60,920 ~ Θ 46,353 ¶ 14,567 ~

31.43% ÿ Â

^ 1~

70,565 ~ Θ 55,525 ¶ 15,040 ~

27.09% Â

ÿ ~ ჯ 25.32% Â

^ 2~

¶ 9,645 ~ Θ 9,172 ¶ 473 ~ ÿ ყ

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5 à Ω Λ Ω Â

(Y)

|     |          |     |           |      |          |      |       |           |
|-----|----------|-----|-----------|------|----------|------|-------|-----------|
|     |          | Ω Λ | ÿ 3606    | ~    | Э        | 3634 | 28    | Â         |
| 1 à |          |     |           |      |          |      |       |           |
|     | 2009     | 12  | 31        | ~ Ц´ |          |      |       | 67 415.08 |
| ~   | È        |     | Æ         | ÿ    | 4,031.00 | ~    |       | Æ 1 2009  |
| 12  |          |     | 63,384.08 | Â    | Ω Λ      |      | Â     |           |
| 2 à |          |     |           |      |          | Â    |       |           |
|     | Ω Λ 2009 | 12  |           | Ц´   |          |      | Ω Λ   | Ц´        |
|     | Ω        |     | Ω Λ 7.71% |      |          | Λ´   | Ω Λ   | Ц´        |
|     | Ω Λ 100% |     | ~ Ω       | ÿ    | Ω Λ      |      | Ω Λ Â | Ω         |

(Б)Ω Λ Ì à

|   | 2009 ( ) | 2008 ( ) | ( )      | (%)     |
|---|----------|----------|----------|---------|
| Н | 600,535  | 493,717  | 106,818  | 21.64   |
|   | 18,532   | 2,201    | 16,331   | 741.98  |
|   | 362,987  | 318,664  | 44,323   | 13.91   |
|   | 69,184   | 52,888   | 16,296   | 30.81   |
|   | 60,920   | 46,353   | 14,567   | 31.43   |
| 1 | -5,176   | 166,074  | -171,250 | -103.12 |

√ || 1 È ´

| Н      | √     | ÿ                  |
|--------|-------|--------------------|
|        | 144%  | ÿ Ω Λ Ц´           |
|        | 42%   | Ω Λ — Ц´ т Ω Λ ,   |
|        | 1643% | Λ 1 Ц´             |
|        | 442%  | ÿ Ω Λ Ц´           |
| È      | -69%  | Ω Λ                |
| √ Н    | -100% | Ω Λ Ү 6 ~ ã √      |
| Н      | 541%  | ~ Ц´ Н 30821       |
| У    Н | 100%  | Ω Λ Ω Λ. ÿ Ω Λ a 1 |

|   |             |      |
|---|-------------|------|
| Н | 39%         | Х    |
|   | -53%        | 1140 |
|   | 98%         | 11   |
|   | 58%         | 11   |
|   | -68%        | Н    |
|   | -100%       | 6    |
| Н | 1637%       | 11   |
| Н | 42%         | Н    |
|   | -100        | Н    |
|   | 2009 1-12 6 | Н    |
| Н | -1901%      | Н    |
|   | -45%        | Н    |
| Н | -84%        | Н    |
|   | 2009 1-12 6 | Н    |
| Н | -42.92%     | Н    |
| Н | -114.32%    | Н    |

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( 4 )2010

$$2010 \quad \sim \quad \Omega \wedge \quad Y \quad 8 \quad q \quad E$$
$$\quad 6 \quad w \text{ à } \quad || \quad 6 \quad \dots \quad \downarrow \quad \sim \quad T$$
$$\quad \sim \quad \text{à} \quad H \quad \text{à} \quad \Psi \quad H$$
$$, \quad \Omega \wedge \quad \hat{A}$$

^ 'Ω~ à 2010 Y 1 ' ~ ~ 2009 ~ ~  
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 2009 Y ~ ã ы Â

| Ω          |                          | Ω                               | Y( ) | Y( ) | α                                                    |
|------------|--------------------------|---------------------------------|------|------|------------------------------------------------------|
| 2009-1-22  | Y 2009 <sup>q</sup><br>Y | Y ã Y<br>Ω                      | 11   | 0    | 2009-4-7 2009 Y <sup>w</sup><br>Ω Y ã Y ã Ω          |
| 2009-3-24  | Y 2009 <sup>q</sup><br>Y | Ω y <<br>Ω б >                  | 11   | 0    | > ã <<br>” “ ж ã<br>б                                |
| 2009-4-8   | Y 2009 <sup>q</sup><br>б | Y Y <sup>l</sup> Ω ã<br>Y y     | 11   | 0    | 2009 Y <sup>w</sup><br>Y ã Y ã Ω Ω <sup>w</sup><br>Y |
| 2009-4-24  | Y 2009 <sup>q</sup>      | 2008 Y<br>ã 2008                | 11   | 0    | α Y ~ ε<br>2008 ↑<br>2008                            |
| 2009-4-24  | Y 2009 <sup>Ω</sup><br>Y | Y <sup>w</sup> Y ã<br>Y ~ 2008  | 8    | 0    | α Y ~ ε<br>2008 ñ Ω л Y                              |
| 2009-4-28  | Y 2009 <sup>Ω</sup><br>Y | 2009 y                          | 8    | 0    | y Ω                                                  |
| 2009-7-4   | Y 2009 <sup>Ω</sup><br>Y | Ω y Ω л Ω л<br>ã Ω y Ω л<br>Y Y | 9    | 0    | Ω л y Ω л<br>Y á б ñ Ю л<br>Y ↑ Y Â                  |
| 2009-8-15  | Y 2009 <sup>Ω</sup><br>Y | 1 2009<br>w ж                   | 11   | 0    | α Y                                                  |
| 2009-10-24 | Y 2009 <sup>Ω</sup><br>б | 2009 б                          | 11   | 0    | б Ω                                                  |
| 2009-12-8  | Y 2009 <sup>Ω</sup>      | Y ê<br>Ω л ÷ ï γ                | 11   | 0    | α Y                                                  |
| 2009-12-15 | Y 2009 <sup>Ω</sup><br>q | Ω y Ω л                         | 11   | 0    | α Y                                                  |
| 2009-12-26 | Y 2009 <sup>Ω</sup><br>Ω | Ω y Ω л Ω л                     | 11   | 0    | 2010 2 Ω л Ω л<br>Ω л ã                              |

2 ã Y

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| 2009      |           |                             |     |     |                                                                                                                    |
|-----------|-----------|-----------------------------|-----|-----|--------------------------------------------------------------------------------------------------------------------|
|           |           | у                           | ч   |     |                                                                                                                    |
|           |           | Ω                           | ( ) | ( ) | ā                                                                                                                  |
| 2009-4-24 | 2009<br>у | w Ω<br>Y ā Y ā<br>Ω Y<br>Y  | 11  | 0   | ↓ <sup>8</sup> ā~ w<br>ā Цā ā ā† ā<br>ā ā ì Ω Λ Ω<br>Y Y~ é ā ì<br>Y~ w ā ā ↓ 1 ì<br>Ω Λ Ω Y Y 6 3<br>Y Ω Λ Ω<br>Y |
| 2009-5-27 | 2008      | Y ā<br>2008 ÿ<br>Y ā w<br>Y | 8   | 0   | ā ~ è Л2008<br>534,051,138 ì<br>10 3 ^<br>~ ы6 26 ÿ Â ì<br>Ω Λ Y Â                                                 |
| 2009-8-14 | 2009<br>Y | w Ω Y<br>Y<br>Y             | 9   | 0   | á ā Ω Λ Ω Y<br>Y~ è á ì Y~ Y 11Æ<br>Y Æ                                                                            |

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Y ‡~ ЛЮ

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|------|-------------|----------|-----|-----|-----|---------|------|
|      | Ï 1~ ы 2009 | 12       | 18  | Э   | б   | е       |      |
| У Ё  | Ω 11        | ↑        | ~   | У   | Â   | е       | У Ё  |
| 23   | ^           | ~        | Э   |     | ~   | ы 2009  | 12   |
| 30   | Â           |          | ă   | У   | ă   |         | ă 11 |
|      |             | б        | 1   |     |     |         | ă ↑  |
| ~    | Ω 11        | ă        | Ё   | 11  | ‡   | б       |      |
| π    | ~ 11        | ”А       | é Ω |     |     | й       |      |
| Â    | ”А          | ~        |     |     |     | ”Ω      |      |
| ~    | 11Ю Ó       |          | ’   |     |     |         |      |
| 1ă   |             | ~        | У   |     | ă   | ’       |      |
| 2ă   | Ё           |          | ‡ă  | ”   |     | 1 Ω 11  | Ё 8  |
| 8’   |             |          |     |     |     |         |      |
| 3ă   | Ω 11        |          | ~   |     | ↑ ↓ | 11      | ’    |
| 4ă   | Ё           |          | ă é | 11  | ă   | é       |      |
| ,    |             |          |     |     |     |         |      |
| 5ă   | Ω 11        | 8 8      |     | ’   |     |         |      |
| 6ă   | Ω 11        | ”А       | ↓ é |     | ↑ă  |         | Â    |
| 7ă   |             | У ~ Ω 11 |     |     |     |         |      |
| 8ă   | 11          | ↑        |     |     |     |         |      |
| 9ă   | Ω 11        | é        | У   |     |     |         |      |
|      | ”А          | 11Э Ó    | ç   |     | ~   | ы 2009  | 4 22 |
| é    |             | Â        |     |     |     |         |      |
|      | й~          | ”А       | ш   | ”А  |     | ‡       |      |
| ~    |             | ↑ ~      |     | ă   | ~   | é       | ~    |
| Â    | й~ Цј       | Ё        |     |     | ‡   | 8~      |      |
| Ω ↓  | Цј          | 2009     | 12  | 31  | Ё   | 11 2009 |      |
| Â    |             |          |     |     |     |         |      |
| Gă ê | ”Ω ы 2009   |          | У Ё | ă   | Ï   |         |      |
| Ω 11 | У           | ’        |     |     |     |         |      |
|      | ê Ω         | Ω 11     |     | ‡ Ï | ч   | “Ω      |      |



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Â è ~ ŷ 717178 ' √ 2008 25.31% '

70565 ~ √ 2008 27.09%' 60920 ~ √ 2008

31.43%' Н 16.86% √ 2008 71 ч ħ ' '

1.13 ~ 2008 17.71% Â е Y Ǝ 'Ω Λ é

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| J   |          |  |
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| 2009.2.17  | 'Ω Λ |  | ~Ω                | 'Ω Λ ~ ∟ Ƨ                     |
| 2009.2.20  | 'Ω Λ |  | ‘ à 30<br>Æ 1     | 'Ω Λ ~ 'Ω Λ                    |
| 2009.03.06 | 'Ω Λ |  | ~Ω                | 'Ω Λ                           |
| 2009.03.10 | 'Ω Λ |  | .. à n            | 'Ω Λ ' ' -1<br>~ Ƨ 'Ω Λ ~ 'Ω Λ |
| 2009.03.12 | 'Ω Λ |  | Б Ч В 1 Һ<br>'Ω Λ | 'Ω Λ 1 'Ω Λ Т                  |

2009.03.19 'Ω Λ



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| у ä                     | 4 | 2,010,052,525.39 | 1,681,969,853.18 |
| '                       | 4 | 781,374,753.97   | 616,234,465.64   |
| 1 ц                     |   | 20,454,460.88    | 18,617,436.02    |
|                         |   | 742,046,230.28   | 584,264,093.36   |
|                         |   | 154,347,803.02   | 109,445,252.63   |
| Е                       |   | -27,380,383.76   | -90,005.55       |
| н                       |   | 472,625.91       | 477,731.57       |
| ц' Ω' √    ^ л" "л" " ~ |   |                  |                  |
| ^ л" "л" " ~            | 5 | 311,511.13       | 118,803,561.97   |
| è '                     |   | -1,092,102.51    | -1,766,773.27    |
| ь ä ^ χ л" "л" " ~      |   | 339,048,546.22   | 471,824,441.48   |
| ц'                      |   | 9,713,188.80     | 20,062,297.29    |
| '                       |   | 17,528,788.01    | 18,396,355.73    |
| è '    н                |   | 366,556.56       | 173,612.44       |
| ä ^ χ л" "л" " ~        |   | 331,232,947.01   | 473,490,383.04   |
| '                       |   | 55,536,426.54    | 58,152,796.74    |
| ч ä ^ χ л" "л" " ~      |   | 275,696,520.47   | 415,337,586.30   |
| Ω ä '                   |   |                  |                  |
| ^ у~                    |   |                  |                  |
| ^ у~                    |   |                  |                  |
| ä è                     |   | -2,121,730.90    | -5,845,660.80    |
| ô ä                     |   | 273,574,789.57   | 409,491,925.50   |

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| У ã    Н      |      |                  |                  |
| ã ÷ £         |      | 7,388,251,045.51 | 6,581,157,076.06 |
| ↓             |      |                  |                  |
|               |      |                  |                  |
| È             |      |                  |                  |
| ↓ ↓           |      |                  |                  |
| А £           |      |                  |                  |
| 1             |      |                  |                  |
| Н             |      |                  |                  |
| ↓ ã 1         |      |                  |                  |
|               |      |                  |                  |
| £             |      |                  |                  |
|               |      |                  | 155,265.23       |
| È б    Ω      | 47.1 | 82,914,105.70    | 30,004,018.24    |
|               |      | 7,471,165,151.21 | 6,611,316,359.53 |
| ã ÷ ÷ £       |      | 5,109,659,682.69 | 4,232,358,251.45 |
| 1             |      |                  |                  |
| ↓             |      |                  |                  |
| ↓             |      |                  |                  |
| ã 1           |      |                  |                  |
| ,             |      |                  |                  |
| ЛУ 1 й        |      | 260,611,468.14   | 189,061,686.93   |
|               |      | 547,362,761.86   | 421,197,867.43   |
| È б    Ω      | 47.2 | 1,092,982,431.20 | 961,801,675.71   |
|               |      | 7,010,616,343.89 | 5,804,419,481.52 |
| Н             |      | 460,548,807.32   | 806,896,878.01   |
| У ã    Н      |      |                  |                  |
|               |      | 500,000.00       | 359,641.54       |
| ↓             |      | 5,141,823.72     | 7,170,381.25     |
| Н ã Н È Н     |      | 508,263.58       | 230,530.01       |
| Ω N 1 È ' Æ   |      |                  |                  |
| È б    Ω      |      | 164,919,122.00   |                  |
|               |      | 171,069,209.30   | 7,760,552.80     |
| Н ã Н È Н     |      | 502,345,717.86   | 317,760,165.02   |
|               |      | 3,367,636.11     | 27,688,945.30    |
|               |      |                  |                  |
| ↓ Ω N 1 È ' Æ |      |                  | 50,000,001.00    |
| È б    Ω      |      |                  |                  |
|               |      | 505,713,353.97   | 395,449,111.32   |
| Н             |      | -334,644,144.67  | -387,688,558.52  |

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| б ä    H  |      |                  |    |                  |
|           |      |                  |    | 1,366,120,000.00 |
| è ' Ω Λ   |      |                  |    |                  |
| √         |      | 272,500,000.00   |    | 133,400,000.00   |
| n         |      |                  |    |                  |
| è б    Ω  | 47.3 |                  |    |                  |
|           |      | 272,500,000.00   |    | 1,499,520,000.00 |
| £         |      | 283,900,000.00   |    | 188,700,000.00   |
| ī ä       |      | 166,393,314.85   |    | 67,154,092.28    |
| è ' Ω Λ ä |      | 2,733,930.24     |    | 10,465,326.96    |
| è б    Ω  |      |                  |    | 2,136,000.00     |
|           |      | 450,293,314.85   |    | 257,990,092.28   |
|           |      | -177,793,314.85  |    | 1,241,529,907.72 |
| ä √    1  |      | 130,970.73       |    |                  |
| ч ä 1     |      | -51,757,681.47   |    | 1,660,738,227.21 |
| ¶ 1       |      | 2,335,333,994.33 |    | 674,595,767.12   |
| Ω ä 1     | 47.5 | 2,283,576,312.86 |    | 2,335,333,994.33 |

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| У ä    Н      |  |                  |                  |
| ä ± £         |  | 1,873,172,519.50 | 1,957,602,105.23 |
|               |  |                  |                  |
| è б    Ω      |  | 658,989,168.63   | 33,834,616.32    |
|               |  | 2,532,161,688.13 | 1,991,436,721.55 |
| ä √ ± £       |  | 499,791,000.40   | 408,500,222.17   |
| Λ 1 й         |  | 118,880,048.95   | 91,680,284.77    |
|               |  | 292,183,764.27   | 258,107,247.93   |
| è б    Ω      |  | 1,254,395,329.58 | 602,257,954.83   |
|               |  | 2,165,250,143.20 | 1,360,545,709.70 |
| Н             |  | 366,911,544.93   | 630,891,011.85   |
| У ä    Н      |  |                  |                  |
|               |  | 500,000.00       | 359,641.54       |
| √             |  | 6,386,798.64     | 118,681,030.08   |
| Н ä Н è Н     |  | 142,466.80       | 46,291.42        |
| Ω Λ 1 è ' Æ   |  |                  |                  |
| è б    Ω      |  | 164,919,122.00   |                  |
|               |  | 171,948,387.44   | 119,086,963.04   |
| Н ä Н è Н     |  | 402,274,286.62   | 344,098,124.70   |
|               |  | 14,772,988.31    | 327,688,945.30   |
| √ Ω Λ 1 è ' Æ |  |                  | 50,000,001.00    |
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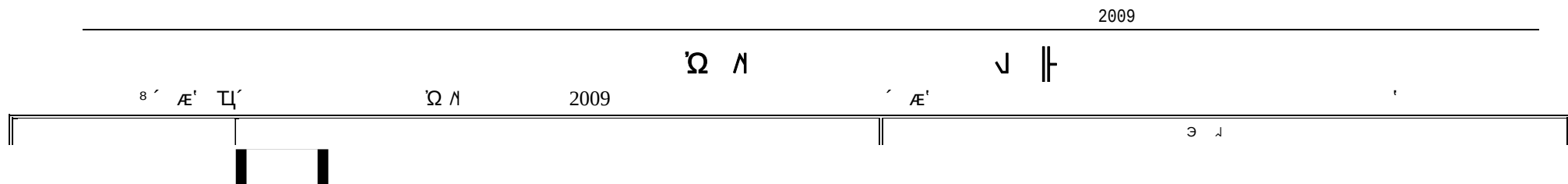
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|                         |                |                  | У Ω Λ |   |                |   |                |            |               |                 |                |                  | У Ω Λ |   |                |   |                |   |               |                  |
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| у ä Э                   | 534,051,138.00 | 1,397,057,201.89 |       |   | 217,704,428.06 |   | 988,431,962.79 |            | 49,391,707.93 | ,186,636,438.67 | 484,051,138.00 | 63,763,970.11    |       |   | 170,937,201.17 |   | 628,441,433.59 |   | 77,578,876.45 | 1,424,772,619.32 |
| т' √                    |                |                  |       |   |                |   |                |            |               |                 |                |                  |       |   | -382,711.08    |   | -3,444,399.76  |   |               | -3,827,110.84    |
|                         |                |                  |       |   |                |   |                |            |               |                 |                |                  |       |   | -3,760,025.95  |   | 3,760,025.95   |   |               |                  |
| Э                       |                |                  |       |   |                |   |                |            |               |                 |                | 86,646,352.22    |       |   | 9,376,205.29   |   | -15,806,380.04 |   |               | 80,216,177.47    |
| у ä                     | 534,051,138.00 | 1,397,057,201.89 |       |   | 217,704,428.06 |   | 988,431,962.79 |            | 49,391,707.93 | ,186,636,438.67 | 484,051,138.00 | 150,410,322.33   |       |   | 176,170,669.43 |   | 612,950,679.74 |   | 77,578,876.45 | 1,501,161,685.95 |
| б ä √ ∥ ^ л“-”<br>л " ~ |                | 405,054.18       |       |   | 27,569,652.05  |   | 415,934,572.35 | -80,079.08 | -590,745.64   | 443,238,453.86  | 50,000,000.00  | 1,246,646,879.56 |       |   | 41,533,758.63  |   | 375,481,283.05 |   |               |                  |



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^ 6~    Ω Λ Ц´    Ω Λ^    ΛЮ    ~ ~    “    ^ 2004~

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|-------|--------|------------------|---------------|---------|---------|
| 195   | л”ê    | £                | “Ω ыр Ц”      | Ω л     | .       |
|       | ї ı ê  | £                | “Ω ыр Ц”      | Ω л     | ї~      |
| 15%   | Â      |                  |               |         |         |
| ^ 7~  | Ω л Ц” | ω                | Ω л^ лЮ       | ω       | ~ Ц”    |
| £     | “Ц     | γ ^ 2002~ 106 л” | ~ 2002        | 15%     |         |
|       | Â      |                  |               |         |         |
| ^ 8~  | Ω л Ц” |                  | Ω л^ лЮ       | ~       | Ц”      |
| £     | “Ц     | γ ^ 2002~ 108 л” | ~ 2003        | 15%     |         |
|       | Â      |                  |               |         |         |
| ^ 9~  | Ω л Ц” |                  | Ω л^ лЮ       | .       | ~       |
|       | £      | “                | ^ 2007~ 25 л” | ~ 2007  | -2009   |
|       | Â      |                  |               |         |         |
| ^ 10~ | Ω л    | α 8              | Ω л^ лЮ       | α 8 ~   | Ц” £    |
| ↑     | “      | ^ 2002~ 158 л”   | ê “Ω ыр       | α 8     | Ω л 15% |
|       |        | ї~ 2002 7 1      | 15%           |         | Â       |
| ^ 11~ | Ω л    | Ц 8              | Ω л^ лЮ       | Ц 8 ~   | Ц” £    |
| ↑     | “Ц     | ^ 2002~ 243 л”   | ê “Ω ыр       | Ц 8     | Ω л 15% |
|       |        | ї~ 2002 7 1      | 15%           |         | Â       |
| ^ 12~ | Ω л Ц” | л                | £             | Ω л^ лЮ | £~ Ц”   |
| £     | “Ц     | ^ 2002~ 238 л”   | ~ ÿ 2002 7 1  | 15%     |         |
|       | Â      |                  |               |         |         |
| ^ 13~ | Ω л Ц” | ^                | е~            | Ω л 33% | Â       |

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|     |     |   |                     |   |
|-----|-----|---|---------------------|---|
| ÿ   | ^   | ~ |                     |   |
|     |     |   | 17% â 13% â 6% â 3% |   |
|     |     |   | 5%                  |   |
|     |     |   | 7% â 5%             | â |
|     | л   |   | 3%                  | â |
|     | л   |   | 1%                  | â |
| ч â | ı   | £ |                     |   |
| 1 â | Ω л |   |                     |   |

[illegible]

[illegible]

$$\hat{2} \sim \downarrow y \quad 8 \text{ Ю} \quad \downarrow \quad \Omega \text{ N}$$

$\mathcal{A}^*$   
 $\ddot{y}$   
 $\alpha$   
 $\varphi$   
 $\Omega \wedge$   
 $\dot{x}$   
 $X_i$   
 $\Omega \wedge$   
 $M_i$   
 $\mathcal{A}$

| ᐃᐅᐅᐅ | ᐃᐅᐅᐅ | ᐃᐅᐅᐅ | ᐃᐅᐅᐅ | ᐃᐅᐅᐅ     | ᐃᐅᐅᐅ | ᐃᐅᐅᐅ     | ᐃᐅᐅᐅ | (%)    | (%)    | ᐃᐅᐅᐅ | ᐃᐅᐅᐅ | ᐃᐅᐅᐅ | ᐃᐅᐅᐅ |
|------|------|------|------|----------|------|----------|------|--------|--------|------|------|------|------|
| ᐃᐅᐅᐅ |      |      |      |          |      |          |      |        |        |      |      |      |      |
| ᐃᐅᐅᐅ |      |      |      | 871.50   | ᐃᐅᐅᐅ | 1,300.00 |      | 100.00 | 100.00 |      |      |      |      |
| ᐃᐅᐅᐅ |      |      |      |          |      |          |      |        |        |      |      |      |      |
| ᐃᐅᐅᐅ |      |      |      | 2,967.19 | ᐃᐅᐅᐅ | 3,700.00 |      | 100.00 | 100.00 |      |      |      |      |
| ᐃᐅᐅᐅ |      |      |      |          |      |          |      |        |        |      |      |      |      |
| ᐃᐅᐅᐅ |      |      |      | 4,150.00 | ᐃᐅᐅᐅ | 0.0001   |      | 100.00 | 100.00 |      |      |      |      |

$$\hat{z} \sim \downarrow y \quad {}^8 \text{Ю} \quad \downarrow \quad \text{'}\Omega \text{'}$$
 $\mathbb{A}^1$ 
$$\begin{array}{ccc} \ddot{y} & \Omega \wedge & \\ & \check{\alpha} & \Omega \wedge \\ & & \uparrow \\ & X_1 & \\ & & \Omega \end{array}$$
$$\mathcal{E} \quad \mathcal{N} \quad \mathcal{Q}$$

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$$\Lambda \quad M,$$
 $\Omega \setminus N$  $\Omega \setminus N$  $\text{A}$ 

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(%)

 $\bar{\alpha}$ 
$$\begin{array}{c} \tau' \\ \tau \end{array}$$
 $\Omega \setminus N$ 

5,000.00

769.558

85.00

100.00

Ω Λ  
15%

$$\bar{\alpha}$$

Ц  
и 100.00% Â

 $\Omega \setminus N$ 

и 85%

'Ω Λ Τζ'

$$\Omega \wedge \quad \mathbb{U}' \quad \mathbb{U}$$
 $\Omega \setminus N$

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 ^ 2~  
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 ~ Э Ц' Ω Λ й Ω Λ Ω Λ  
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 Ω  
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 ^ 2~

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 1' 6.8282 " |  
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 2009 1 1 12 31 ~ Э 2008 1 1  
 12 31 Â

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|   |           |        |                  |           |        |                  |
|---|-----------|--------|------------------|-----------|--------|------------------|
|   |           |        |                  |           |        |                  |
|   |           |        | 902,181.36       |           |        | 443,640.00       |
|   | 791.79    | 6.2881 | 4,978.86         |           |        |                  |
|   |           |        | 2,170,265,485.81 |           |        | 2,323,913,011.49 |
|   | 43,991.35 | 6.8282 | 300,381.73       | 51,781.21 | 6.8346 | 353,903.89       |
|   | 19,227.46 | 6.2881 | 120,904.19       |           |        |                  |
| ё |           |        | 106,496,004.91   |           |        | 10,623,438.95    |

[illegible]



| שם    | מספר תושבים  | שטח (דונ"ק)  | אחוז |
|-------|--------------|--------------|------|
| יבנה  | 8,607,030.05 | 430,351.51   | 5%   |
| שכונת | 7,784,890.45 | 389,244.52   | 5%   |
| יבנה  | 7,775,588.96 | 388,779.45   | 5%   |
| יבנה  | 7,462,938.67 | 373,146.93   | 5%   |
| יבנה  | 5,102,976.97 | 255,148.85   | 5%   |
| יבנה  | 4,255,197.33 | 212,759.87   | 5%   |
| יבנה  | 3,960,097.40 | 198,004.87   | 5%   |
| יבנה  | 3,822,557.94 | 3,822,557.94 | 100% |
| יבנה  | 3,693,657.57 | 184,682.88   | 5%   |
| יבנה  | 3,542,783.67 | 177,139.18   | 5%   |
| יבנה  | 3,469,426.63 | 173,471.33   | 5%   |
| יבנה  | 3,001,796.29 | 150,089.81   | 5%   |
| יבנה  | 3,001,143.41 | 150,057.17   | 5%   |
| יבנה  | 2,970,828.00 | 148,541.40   | 5%   |
| יבנה  | 2,818,043.24 | 140,902.16   | 5%   |
| יבנה  | 2,788,210.81 | 139,410.54   | 5%   |
| יבנה  | 2,600,355.44 | 130,017.77   | 5%   |
| יבנה  |              |              |      |

|           |  |                       |                      |    |
|-----------|--|-----------------------|----------------------|----|
| ᑭᑦ 59 ᑭ   |  | 1,373,517.49          | 68,675.87            | 5% |
| ᑭ ᑭᑦ ᑭ    |  | 1,232,011.25          | 61,600.56            | 5% |
| ᑭ ᑭᑦ ᑭ    |  | 1,212,059.15          | 60,602.96            | 5% |
| ᑭ         |  | 1,203,393.55          | 60,169.68            | 5% |
| ᑭ         |  | 1,197,940.14          | 59,897.01            | 5% |
| ᑭ ᑭ       |  | 1,195,305.14          | 59,765.26            | 5% |
|           |  | 1,135,295.61          | 56,764.78            | 5% |
| ᑭ ᑭ ᑭ ( ) |  | 1,092,690.80          | 54,634.54            | 5% |
| ᑭ ᑭ ᑭᑦ ᑭ  |  | 1,076,292.19          | 53,814.61            | 5% |
| ᑭ         |  | 1,074,450.12          | 53,722.51            | 5% |
| ᑭ ᑭᑦ ᑭ    |  | 1,043,651.83          | 52,182.59            | 5% |
| ᑭ ᑭ ᑭ     |  | 1,040,000.00          | 52,000.00            | 5% |
| ᑭ ᑭ ᑭᑦ ᑭ  |  | 1,036,485.92          | 51,824.30            | 5% |
| ᑭ ᑭ ᑭᑦ ᑭ  |  | 1,035,115.88          | 51,755.79            | 5% |
|           |  | <u>131,122,597.14</u> | <u>10,714,154.43</u> |    |

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|           |                     | %             |                     |                     | %             |                     |
|-----------|---------------------|---------------|---------------------|---------------------|---------------|---------------------|
| 1 ᑭ ᑭ 1 ᑭ |                     |               |                     | 2,035,154.39        | 48.36         | 2,035,154.39        |
| 1 2 ᑭ 2 ᑭ | 5,308,895.39        | 65.81         | 5,308,895.39        | 1,189,651.04        | 28.27         | 1,189,651.04        |
| 2 3 ᑭ 3 ᑭ | 1,189,651.04        | 14.75         | 1,189,651.04        | 983,626.16          | 23.37         | 983,626.16          |
| 3 ᑭᑦ      | <u>1,568,514.56</u> | <u>19.44</u>  | <u>1,568,514.56</u> |                     |               |                     |
|           | <u>8,067,060.99</u> | <u>100.00</u> | <u>8,067,060.99</u> | <u>4,208,431.59</u> | <u>100.00</u> | <u>4,208,431.59</u> |
| ᑭ ᑭᑦ ᑭ    | a                   |               | ᑭ                   |                     |               | 1                   |

2 ᑭ 2 ᑭ ᑭ 3 ᑭᑦ ᑭ 584,888.40 ᑭ ᑭ ᑭᑦ

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|           |                       | %             |                      |                       | %             |                      |
|-----------|-----------------------|---------------|----------------------|-----------------------|---------------|----------------------|
| 1 ᑭ ᑭ 1 ᑭ | 113,061,254.20        | 84.31         | 5,651,030.64         | 93,423,741.27         | 84.83         | 4,509,315.49         |
| 1 2 ᑭ 2 ᑭ | 8,817,552.44          | 6.58          | 2,645,265.72         | 5,529,536.64          | 5.02          | 1,658,861.00         |
| 2 3 ᑭ 3 ᑭ | 3,766,919.73          | 2.81          | 2,260,151.87         | 1,739,067.36          | 1.58          | 1,043,440.43         |
| 3 ᑭᑦ      | <u>8,452,670.11</u>   | <u>6.30</u>   | <u>8,452,670.11</u>  | <u>9,437,208.82</u>   | <u>8.57</u>   | <u>9,437,208.83</u>  |
|           | <u>134,098,396.48</u> | <u>100.00</u> | <u>19,009,118.34</u> | <u>110,129,554.09</u> | <u>100.00</u> | <u>16,648,825.75</u> |

^ 5~

| ^ 5~ |            |  | Ω<br>H |   |
|------|------------|--|--------|---|
| Æ J  |            |  | £      | ~ |
| Ω H  | 69,565.42  |  | £      | ~ |
| ~    | 25,707.00  |  | £      | ~ |
| Ω H  | 21,010.32  |  | £      | ~ |
| Ω H  | 18,014.91  |  | £      | ~ |
| Ω H  | 16,783.20  |  | £      | ~ |
| Ω H  | 14,826.00  |  | £      | ~ |
| Ω H  | 14,811.18  |  | £      | ~ |
| Ω H  | 12,769.40  |  | £      | ~ |
| Ω H  | 12,062.56  |  | £      | ~ |
| Ω H  | 11,171.03  |  | £      | ~ |
| Ω H  | 83,672.46  |  | £      | ~ |
|      | 164,550.00 |  |        |   |
|      | 464,943.48 |  |        |   |

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q J' Æ " Ю'

| 1 | Æ J  | 6 Ω H         |     | (%)   |
|---|------|---------------|-----|-------|
| 1 | Y H  | 8,607,030.05  | Y H | 3.15  |
| 2 | W H  | 7,784,890.45  | Y H | 2.85  |
| 3 | U' H | 7,775,588.96  | Y H | 2.85  |
| 4 | H    | 7,462,938.67  | Y H | 2.73  |
| 5 | Ω H  | 5,102,976.97  | Y H | 1.87  |
|   |      | 36,733,425.10 |     | 13.45 |

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Ω H 5% 5%~ HΘ ã

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8~ 8

| Æ | 6 8 |            | (%)  |
|---|-----|------------|------|
| Ц | У 8 | 294,770.00 | 0.11 |
|   | 8 Ц | 294,770.00 |      |
|   | 8 Ц | 8          | Â    |

4 à

1~ "

|           |                | %      |  | % |
|-----------|----------------|--------|--|---|
| 1 8 1 ~   | 236,957,267.42 | 97.38  |  |   |
| 1 2 8 2 ~ | 5,404,980.33   | 2.22   |  |   |
| 2 3 8 3 ~ | 864,663.04     | 0.36   |  |   |
| 3 8       | 99,819.76      | 0.04   |  |   |
|           | 243,326,730.55 | 100.00 |  |   |
| 8 ~       |                |        |  |   |

|           |                | %      |              | %     |
|-----------|----------------|--------|--------------|-------|
| 1 8 1 ~   | 324,196,547.43 | 98.75  |              |       |
| 1 2 8 2 ~ | 2,192,219.36   | 0.67   |              |       |
| 2 3 8 3 ~ | 145,409.14     | 0.04   |              |       |
| 3 8       | 1,775,181.78   | 0.54   | 1,692,419.28 | 95.34 |
|           | 328,309,357.71 | 100.00 | 1,692,419.28 | 0.52  |

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Ч 8 Æ

| Æ       | 6 8 |                |     |  |
|---------|-----|----------------|-----|--|
|         |     | 129,297,499.00 | 1 8 |  |
|         |     | 33,588,751.00  | 1 8 |  |
| Ц У 8   |     | 27,202,535.13  | 1 8 |  |
| У ( ) 8 |     | 20,430,939.96  | 1 8 |  |
| Й 8     |     | 9,440,950.58   | 1 8 |  |
|         |     | 219,960,675.67 |     |  |

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8 5% 5% 8 ã

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| Λ | Æ J |              |     |     |
|---|-----|--------------|-----|-----|
| 1 | Π´  | 1,960,000.00 | 1 Λ | £   |
|   |     | 1,960,000.00 |     |     |
|   | Ω Λ | Ω Λ à 8      | Π´  | £ Â |

5 à

|  |              | Π             |              |               |
|--|--------------|---------------|--------------|---------------|
|  | 1,523,244.03 | 31,170,325.84 | 6,144,738.78 | 26,548,831.09 |
|  | 1,523,244.03 | 31,170,325.84 | 6,144,738.78 | 26,548,831.09 |
|  | Ω Λ 1 Ω Λ    | Ω Λ           | 2009         | 12 31         |
|  | Â            |               |              |               |

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|        |               | %      |              | %     |
|--------|---------------|--------|--------------|-------|
| è      | 26,027,704.49 | 52.20  | 2,507,124.30 | 9.63  |
| a<br>J |               |        |              |       |
| è      |               |        |              |       |
| è a è  | 23,834,576.23 | 47.80  | 5,795,351.03 | 24.31 |
|        | 49,862,280.72 | 100.00 | 8,302,475.33 | 16.65 |

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|   |                | %     |  | % |
|---|----------------|-------|--|---|
| è | 114,030,992.02 | 71.81 |  |   |

$$\hat{z} \sim \mathcal{N}(\mathbf{a}, \mathbf{\Sigma})$$
 $\sim 4^{\sim}$  $\hat{5} \sim \epsilon$  $\hat{6} \sim \epsilon$







$$\hat{1}^{\sim} \quad \uparrow^{\times}$$
 $\sim$ 

|            |     |             |          |       |
|------------|-----|-------------|----------|-------|
| 820,000.00 | Ω Λ | Υ ÿ 41% Â Â | Ω Λ^ Λ Ю | Ω Λ ~ |
|------------|-----|-------------|----------|-------|

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|  |              |              |              |            |
|--|--------------|--------------|--------------|------------|
|  | 8,795,937.60 | 3,980,693.41 | 4,266,113.97 | 549,130.22 |
|  | 8,795,937.60 | 3,980,693.41 | 4,266,113.97 | 549,130.22 |

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| GMP  | 1,976,885.00          |  | 1,976,885.00          | 2,265,685.00         |  | 2,265,685.00         |
|------|-----------------------|--|-----------------------|----------------------|--|----------------------|
|      |                       |  |                       | 1,771,886.52         |  | 1,771,886.52         |
| Ц´   | 225,095,721.92        |  | 225,095,721.92        | 10,530,733.81        |  | 10,530,733.81        |
|      | 721,376.26            |  | 721,376.26            | 26,294,633.20        |  | 26,294,633.20        |
| Ц    | 2,380,306.45          |  | 2,380,306.45          | 270,000.00           |  | 270,000.00           |
| 8    |                       |  |                       | 2,965,584.20         |  | 2,965,584.20         |
| "I " |                       |  |                       | 800,000.00           |  | 800,000.00           |
| 8    | 4,456,400.65          |  | 4,456,400.65          |                      |  |                      |
| Ц´   | 8,744,000.25          |  | 8,744,000.25          |                      |  |                      |
|      | <u>243,374,690.53</u> |  | <u>243,374,690.53</u> | <u>44,898,522.73</u> |  | <u>44,898,522.73</u> |

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|      | д | ^ ~              | Ц                    | И                     | Э             |
|------|---|------------------|----------------------|-----------------------|---------------|
| 8    |   |                  |                      |                       |               |
| 8    |   |                  | 4,456,400.65         |                       |               |
| Ц´   |   | 25,970.00        | 8,744,000.25         |                       |               |
| Ц    |   |                  | 270,000.00           | 2,110,306.45          |               |
| Ц´   |   | 133,700.00       | 10,530,733.81        | 239,879,720.59        | 25,314,732.48 |
| "I " |   |                  | 800,000.00           | 209,345.36            | 1,009,345.36  |
|      |   | <u>25,970.00</u> | <u>11,600,733.81</u> | <u>255,399,773.30</u> | 26,324,077.84 |

|     |   | È 'r |                       |
|-----|---|------|-----------------------|
|     | υ | υ    |                       |
| (%) |   |      | υ (%)                 |
|     |   |      |                       |
|     |   |      | 4,456,400.65          |
| 37  |   |      | 8,744,000.25          |
|     |   |      | 2,380,306.45          |
|     |   | à    |                       |
| 73  |   |      | 225,095,721.92        |
| 00  |   |      |                       |
|     |   |      |                       |
|     |   |      | <u>240,676,429.27</u> |

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|          | π              |                |
|----------|----------------|----------------|
| 0,301.73 | 323,825,720.61 | 379,206,022.34 |
| 7,490.00 |                | 37,490.00      |
| 0,067.92 | 98,681.00      | 1,288,748.92   |
| 4,401.64 |                | 17,714,401.64  |
| 1,381.86 |                | 1,281,181.86   |
| 2,524.60 |                |                |

|   |   | Ү             |                |                |
|---|---|---------------|----------------|----------------|
| Б | а |               |                |                |
|   | ң | 49,990,988.73 | 319,715,161.84 | 369,706,150.57 |
| ң | ж | 8,849.04      | -2,957.62      | 5,891.42       |
|   | " | 692,827.83    | -55,600.28     | 637,227.55     |
| х | І | 16,146,910.52 | -783,745.56    | 15,363,164.96  |
| ң | ң | 726,116.50    | -128,138.16    | 597,978.34     |

|      | ②                   | Э                   | ~                   | ~                 | Â                   |
|------|---------------------|---------------------|---------------------|-------------------|---------------------|
| 16 à |                     |                     |                     |                   |                     |
|      |                     | 7                   | è                   | è                 | † у    Н            |
|      | 5,865,958.98        | 4,413,187.03        | 4,283,526.55        | 108,927.91        | 5,886,691.55        |
| κ l  | 111,052.82          |                     | 12,631.56           |                   | 98,421.26           |
| è    | 19,984.00           | 380,957.00          | 68,164.96           |                   | 332,776.04          |
|      | <u>5,996,995.80</u> | <u>4,794,144.03</u> | <u>4,364,323.07</u> | <u>108,927.91</u> | <u>6,317,888.85</u> |

|       |     |   |                      |     |                       |
|-------|-----|---|----------------------|-----|-----------------------|
| 17 à  | Н / |   |                      |     |                       |
| ^ 1~  | Н   |   |                      |     |                       |
|       | Н'  |   |                      |     |                       |
| Н     |     |   | 22,160,810.13        |     | 19,600,074.24         |
| ^ Н   | ~   |   | 4,480,349.38         |     | 3,951,196.00          |
| ↓ Χ   |     |   | 11,616,462.43        |     | 1,615,763.92          |
| 1 Ε   |     |   | 5,564,376.00         |     | 8,528,948.16          |
|       |     |   | 1,488,166.31         |     | 3,114,773.43          |
| ^   ~ |     |   | 883,758.22           |     | 1,153,758.22          |
| ^ Н   | ~   |   | 68,625.00            |     |                       |
| è     |     |   | 6,334,425.39         |     |                       |
|       |     |   | <u>52,596,972.86</u> |     | <u>37,964,513.97</u>  |
| ↓     | Н   |   |                      |     | 374,423.10            |
|       |     |   |                      |     | <u>374,423.10</u>     |
| ^ 2~  | Н   |   |                      |     |                       |
| ↓     |     |   | 36,328,069.66        |     | 57,039,266.65         |
| Χ     |     |   | 12,065,277.16        |     | 55,729,674.13         |
|       |     |   | <u>48,393,346.82</u> |     | <u>112,768,940.78</u> |
| ‘ Ω N | Ω N | Π | ψ                    | έ α | ~                     |
| ↓     |     | ↓ | Χ ↓ Н                | Н Â |                       |

|   |   |                |
|---|---|----------------|
|   |   | 33,967,775.82  |
| € |   | 7,358,687.36   |
|   |   | 16,655,746.06  |
|   | H | 75,124,754.22  |
|   | H | 4,239,565.84   |
|   | H | 30,074,456.28  |
| ✓ | X | 56,358,054.63  |
|   | 1 | 37,095,839.99  |
|   |   | 6,445,279.54   |
|   |   | 5,891,721.46   |
|   | H | 457,500.00     |
| € |   | 25,905,676.26  |
|   |   | 299,575,057.46 |

|    |               |               |
|----|---------------|---------------|
| 34 | 10,000,000.00 | 10,000,000.00 |
|    | 10,000,000.00 | 10,000,000.00 |

103                      142





|      |    |      |   |    |   |               |   |      |
|------|----|------|---|----|---|---------------|---|------|
| 2008 | 5  | 9    | 8 | Л  | Н | 200424761     | Л | 1    |
| й    |    |      | Н | Н  |   | 11,400,000.00 |   | 2008 |
| 6    | 19 | 2009 | 5 | 31 | Л | А             |   |      |

22 а

|     |  |  |  |   |                |   |                |   |
|-----|--|--|--|---|----------------|---|----------------|---|
|     |  |  |  |   | 345,582,827.84 |   | 174,794,473.20 |   |
|     |  |  |  |   | 345,582,827.84 |   | 174,794,473.20 |   |
| ①   |  |  |  | Ω | Л              | Ω | Л              | А |
| ②ЮУ |  |  |  | й | 345,582,827.84 |   | А              |   |

23 а

|   |    |   |   |                |                |
|---|----|---|---|----------------|----------------|
| 1 | Л  | 1 | 1 | 755,289,269.21 | 672,730,136.49 |
| 1 | 2  | 2 | 2 | 5,936,152.67   | 24,305,425.62  |
| 2 | 3  | 3 | 3 | 6,010,360.81   | 1,241,245.24   |
| 3 | ЛЭ |   |   | 1,371,337.31   | 849,838.31     |
|   |    |   |   | 768,607,120.00 | 699,126,645.66 |

|    |   |   |   |    |     |               |   |   |   |
|----|---|---|---|----|-----|---------------|---|---|---|
| ①  |   | Ω | Л | 5% | 5%~ | ЛЭ            | α | Æ |   |
| ②Э | Ω | Æ |   | “  | à   | Ω             | Ω | 1 | Э |
| ③  |   |   | 1 |    | й   | 13,317,850.79 |   | ¥ | А |

24 а

|   |   |   |   |                |                |
|---|---|---|---|----------------|----------------|
| 1 | Л | 1 | 1 | 266,329,235.19 | 167,908,351.48 |
| 1 | 2 | 2 | 2 | 716,573.21     | 950,321.71     |
| 2 | 3 | 3 | 3 | 538,776.24     | 136,730.13     |

25 à

|     |   |   | 71            |                |                |
|-----|---|---|---------------|----------------|----------------|
| Y à | à | à | 13,732,953.72 | 168,723,959.55 | 165,915,606.16 |
| Y à |   |   |               |                | 16,541,307.11  |

28 à

| Æ            | 1            |
|--------------|--------------|
| 8            | 843,994.42   |
| 843,994.42   | 843,994.42   |
| 1,783,630.56 |              |
| 843,994.42   | 2,627,624.98 |

29 à è

|   |   |                |                |
|---|---|----------------|----------------|
| 1 | 1 | 560,000,000.00 | 356,990,013.14 |
| 1 | 2 | 2              |                |

|   |   |   |              |   |
|---|---|---|--------------|---|
| ① | Ω | Λ | 1,000,000.00 | ~ |
| ② | Ω | Λ | 1,000,000.00 | ~ |
| ③ | Ω | Λ | 2,500,000.00 | ~ |
| ④ | Ω | Λ | 2,184,882.14 | ~ |
| ⑤ | Ω | Λ | 800,000.00   | ~ |

31 à

|   |   |              |
|---|---|--------------|
| Ω | Λ | 4,599,793.00 |
| Ω | Λ | 215,039.43   |
|   |   | 130,000.00   |
|   |   | 4,944,832.43 |

32 à è ||

|                |               |
|----------------|---------------|
| 173,689,241.96 | 10,001,720.59 |
| 173,689,241.96 | 10,001,720.59 |

|   |   |                |   |   |   |   |   |      |    |
|---|---|----------------|---|---|---|---|---|------|----|
| Ω | Λ | 163,687,521.37 | ~ | ÿ | ① | Ω | Λ | 2009 | 12 |
| Ω | Λ | 21,600,000.00  | ~ | ж | ÿ | Ω | Λ | 2009 | 12 |
| Ω | Λ | 27,900,000.00  | ~ | ж | ÿ | Ω | Λ | 2009 | 12 |

33 à

|       |             |         |  |  | ∫    ^ + ä ~ |              |              |                     |
|-------|-------------|---------|--|--|--------------|--------------|--------------|---------------------|
|       |             |         |  |  | Ω            | ε            |              |                     |
| γ à   | 289,214,684 | 54.155% |  |  |              | -239,198,468 | -239,198,468 | 50,016,216 9.365%   |
| 1 à   |             |         |  |  |              |              |              |                     |
| 2 à   | 239,166,027 | 44.783% |  |  |              | -239,166,027 | -239,166,027 |                     |
| 3 à è | 50,048,657  | 9.372%  |  |  |              | -32,441      | -32,441      | 50,016,216 9.365%   |
| è     |             |         |  |  |              |              |              |                     |
|       | 50,000,000  | 9.362%  |  |  |              |              |              | 50,000,000 9.362%   |
|       | 48,657      | 0.009%  |  |  |              | -32,441      | -32,441      | 16,216 0.003%       |
| 4 à   |             |         |  |  |              |              |              |                     |
| è     |             |         |  |  |              |              |              |                     |
| γ à   | 244,836,454 | 45.845% |  |  |              | 239,198,468  | 239,198,468  | 484,034,922 90.635% |
| 1 à   | 244,836,454 | 45.845% |  |  |              | 239,198,468  | 239,198,468  | 484,034,922 90.635% |



|                |                  |      |    |      |                |                |                  |                |
|----------------|------------------|------|----|------|----------------|----------------|------------------|----------------|
| ①              | 2009             | 5    | 26 | Ω Λ  | 2008           | α              | Λ                | 534,051,138    |
| й              | 10               |      |    | 3.00 | ~              |                |                  | 160,215,341.40 |
| ②              | Ω Λ              | 2010 | 4  | 22   | Ω              | У              | 2010             | У              |
| Λ              | 2009             | 12   | 31 |      | 534,051,138    | й              | 2009             | ↑              |
| 10             | 3                | 10   |    |      | 2              | ~              | Λ                | 106,810,227.60 |
| ③              | Ω Λ              |      |    |      | ψ              | Ω Λ            | 603,719,565.80   | ↓              |
|                | 1,404,366,535.14 |      |    | Ω Λ  |                | 275,696,520.47 | ↓                | ↑              |
| 742,481,671.00 |                  |      |    | Ω Λ  | Ω Λ            | ↓              | ↑                | Â              |
| ④              | Б                | Λ    |    |      |                |                |                  |                |
|                |                  |      |    |      | ↑              |                | ψ                | Ω Λ            |
|                |                  |      |    |      |                |                |                  | Ω Λ            |
| 2006           |                  |      |    |      | 48,405,113.80  |                | 252,880,427.25   | 208,485,300.10 |
| 2007           |                  |      |    |      | 48,405,113.80  |                | 330,209,797.00   | 222,747,915.34 |
| 2008           |                  |      |    |      | 160,215,341.40 |                | 465,420,155.48   | 415,337,586.30 |
|                |                  |      |    |      | 257,025,569.00 |                | 1,048,510,379.73 | 846,570,801.74 |
| Б              |                  |      |    |      | ψ              | Ω Λ            |                  |                |
|                |                  |      |    |      |                |                |                  | 349,503,459.91 |
| Б              |                  |      |    |      | ψ              | Ω Λ            |                  | Б              |
|                |                  |      |    |      |                |                |                  | 73.54%         |
| Б              |                  |      |    |      | Ω Λ            |                |                  | 282,190,267.25 |
| Б              |                  |      |    |      | Ω Λ            |                |                  | Б              |
|                |                  |      |    |      |                |                |                  | 91.08%         |
| ⑤              | Ω Λ              |      |    |      | Ω              | ψ              | Ω Λ              |                |
|                |                  |      |    |      |                |                |                  |                |
|                |                  |      |    |      | Ω Λ            |                | %                | ψ              |
| Ц              |                  |      |    |      | Ω Λ            |                |                  | Ω Λ            |
|                |                  |      |    |      |                | 1,121,287.43   | 100              | 1,121,287.43   |
| Ц              |                  |      |    |      | Ω Λ            |                | 50.98            | 296,656.30     |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              | 700,792.43     |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              | 11,971,538.97  |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              | 8,346,597.00   |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              |                |
| Ц              |                  |      |    |      | Ω Λ            |                | 45               | 187,589.19     |
| Э              |                  |      |    |      | Ω Λ            |                | 100              |                |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              | 6,914,891.51   |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              | 1,411,006.23   |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              |                |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              |                |
| Ц              |                  |      |    |      | Ω Λ            |                | 100              | 904,552.38     |

| Ω Λ λ          |          |               | %   | ¥ Ω Λ         |
|----------------|----------|---------------|-----|---------------|
| α <sup>8</sup> | Ω Λ      | 1,025,280.27  | 100 | 1,025,280.27  |
| α <sup>8</sup> | Ω Λ      |               | 100 |               |
| Ц              | ( е) Ω Λ |               | 100 |               |
|                |          | 33,394,718.30 |     | 32,880,191.71 |

37 ä ä

^ 1~

|   |   |                  | Э |                  |
|---|---|------------------|---|------------------|
| ÿ | £ | 7,163,927,674.90 |   | 5,714,091,072.09 |
| è | £ | 7,856,368.73     |   | 9,107,595.56     |
|   |   | 7,171,784,043.63 |   | 5,723,198,667.65 |
| ÿ | £ | 4,989,715,556.28 |   | 3,952,285,984.09 |
| è | £ | 5,140,996.41     |   | 5,705,089.39     |
|   |   | 4,994,856,552.69 |   | 3,957,991,073.48 |

^ 2~ ÿ £ ¤ ~

|   |                  |                  | Э                |                  |
|---|------------------|------------------|------------------|------------------|
| λ |                  |                  |                  |                  |
|   | 2,583,083,249.26 | 687,390,401.81   | 2,119,408,413.48 | 599,371,661.48   |
|   | 4,580,844,425.64 | 4,302,325,154.47 | 3,594,682,658.61 | 3,352,914,322.61 |
|   | 7,163,927,674.90 | 4,989,715,556.28 | 5,714,091,072.09 | 3,952,285,984.09 |

^ 3~ ÿ £ ¤ ~

|        |                  |                  | Э                |                  |
|--------|------------------|------------------|------------------|------------------|
| ¤ λ    |                  |                  |                  |                  |
| ¤ ^ 8~ | 2,583,083,249.26 | 687,390,401.81   | 2,119,408,413.48 | 599,371,661.48   |
| ^ ~    | 4,577,862,552.10 | 4,299,969,325.63 | 3,589,035,588.54 | 3,349,334,076.19 |
| 1 è    | 2,981,873.54     | 2,355,828.84     | 5,647,070.07     | 3,580,246.42     |
|        | 7,163,927,674.90 | 4,989,715,556.28 | 5,714,091,072.09 | 3,952,285,984.09 |

^ 4~ ÿ £ ¤ ~

|     |                  |                  | Э                |                  |
|-----|------------------|------------------|------------------|------------------|
| ψ λ |                  |                  |                  |                  |
|     | 7,142,808,869.09 | 4,982,189,399.65 | 5,697,720,592.61 | 3,946,396,381.95 |
|     | 21,118,805.81    | 7,526,156.63     | 16,370,479.48    | 5,889,602.14     |
|     | 7,163,927,674.90 | 4,989,715,556.28 | 5,714,091,072.09 | 3,952,285,984.09 |



^ 5~ Ω λ ч л ы Е ы 764,209,851.72 ~ Ω λ ы Е  
10.67% Â

38 à 1 л

|   |               | Э             |       |
|---|---------------|---------------|-------|
|   | 305,707.40    | 294,450.09    | 5%    |
|   | 22,482,965.49 | 21,106,655.63 | 7% 5% |
| л | 14,284,838.07 | 9,263,353.70  | 3% 1% |
| н | 144,000.00    | 48,000.00     | 12%   |

41 ă

^ 1~

|        |               | 3             |
|--------|---------------|---------------|
|        | 500,000.00    | 7,000,000.00  |
|        | -1,092,102.51 | -1,766,773.27 |
| H      |               | 206,984.68    |
| H, √   |               |               |
| √      | √             |               |
| √ H, √ | 63,210.00     | 170,381.25    |
| H, √   |               |               |
| √      |               |               |
| √ H, √ | 4,578,613.72  |               |
| È      |               | 1,592.96      |
|        | 4,049,721.21  |               |

| Э     |     | Э            |              |
|-------|-----|--------------|--------------|
| ...   | ... | ...          | ...          |
| ERP ж |     | 272,000.00   |              |
| GAP   | 1   | 94,935.80    |              |
|       | н   | 830,092.00   |              |
|       | н   | 696,176.00   |              |
|       | н   | 14,000.00    |              |
|       |     | 192,568.20   |              |
|       |     | 8,452,400.00 | 4,863,822.84 |
| ...   | н   | 500,000.00   |              |
|       |     | 10,000.00    |              |
|       |     | 180,000.00   |              |
| ж     |     | 14,500.00    | 30,500.00    |
|       |     | 360,000.00   |              |

43 à

|      |       | Э            |
|------|-------|--------------|
| 1 à  | H     | 806,215.41   |
| 2 à  | è ' H | 806,215.41   |
| 3 à  | H     |              |
| 4 à  | H     |              |
| 5 à  | H     |              |
| 6 à  | Л     | 134,091.35   |
| 7 à  | Ω     | 1,176,514.35 |
| 8 à  |       | 2,182,727.15 |
| 9 à  |       | 79,063.68    |
| 10 à | X     | 119,890.02   |
| 11 à | è     | 716,135.84   |
|      |       | 1,437,857.71 |
|      |       | 3,031,910.65 |
|      |       | 4,021,665.81 |

44 à

|  |                | Э              |
|--|----------------|----------------|
|  | 111,086,388.74 | 109,360,233.77 |
|  | -14,632,458.89 | -17,642,361.38 |
|  | 96,453,929.85  | 91,717,872.39  |

45 à

|                                                          |         |                |
|----------------------------------------------------------|---------|----------------|
| ^ 1~                                                     |         |                |
| =P0÷S                                                    |         |                |
| S= S0 <sup>-</sup> S1 <sup>-</sup> Si×Mi÷M0- Sj×Mj÷M0-Sk |         |                |
| è ' P0 ò                                                 | ÿ ' Ω Λ | Λ ÿ            |
| ' S ò                                                    | ¶       | ' S0 ò         |
|                                                          |         | ' S1 ò         |
|                                                          | ↑       | ' Si ò         |
|                                                          | ¶       | ' Sj           |
| ò                                                        | ' Sk ò  | ' M0           |
|                                                          | ' Mj ò  | ' Mi ò         |
|                                                          |         | ¶              |
|                                                          |         | Â              |
|                                                          | 2009    | 2008           |
| ÿ                                                        | P       | 603,719,565.80 |
|                                                          | S       | 465,420,155.48 |
| ¶                                                        |         | 534,051,138.00 |
| ^ =P÷S~                                                  |         | 484,051,138.00 |
|                                                          | 1.13    | 0.96           |

^ 2~

|                                                            |         |         |
|------------------------------------------------------------|---------|---------|
| =P1/ S0 <sup>-</sup> S1 <sup>-</sup> Si×Mi÷M0-Sj×Mj÷M0-Sk+ | à       | à J     |
| n                                                          | ¶       | ¶       |
| è ~ P1 ò                                                   | ÿ ' Ω Λ | Λ ÿ     |
|                                                            | è ~ è   | ‡ Ì 1   |
|                                                            |         | ÿ ' Ω Λ |
|                                                            |         | Â       |

| Ω Λ    |     | ↓ | ⁿ ã | ã             | ↓ Â | ~             |
|--------|-----|---|-----|---------------|-----|---------------|
|        |     | б |     |               |     |               |
| 46 ã è |     |   |     |               |     |               |
|        |     |   |     |               |     | Э             |
| 1. ↓   | Н Н | ^ | ~   |               |     | -6,877,248.00 |
| ' ↓    | Н Н |   |     |               |     | -1,031,587.20 |
|        | è   |   |     | 2,121,730.90  |     |               |
|        |     |   |     | -2,121,730.90 |     | -5,845,660.80 |
| 2.     |     | ' | Æ È |               |     |               |
| М      |     |   |     |               |     |               |
| '      |     | ' | Æ È |               |     |               |
| М      | Н   |   |     |               |     |               |
|        | è   |   |     |               |     |               |
| 3.     | É Н | ^ | ~   |               |     |               |
| '      | É Н |   |     |               |     |               |
|        | è   |   |     |               |     |               |
|        | Й   |   |     |               |     |               |
| 4.     | Л   |   |     | -80,079.08    |     |               |
| '      |     |   |     | -80,079.08    |     |               |
| 5. è   |     |   |     |               |     |               |
| '      | è   | è | Н   |               |     |               |
|        | è   | è |     |               |     |               |
|        |     |   |     | -2,201,809.98 |     | -5,845,660.80 |
| 47 ã   |     |   |     |               |     |               |
| ^ 1~   | è   | б |     | Ω             | ÿ   | Ю'            |
|        |     | ÿ |     |               |     |               |
|        |     |   |     |               |     | 32,729,683.91 |
|        |     |   |     |               |     | 23,890,568.58 |
|        |     |   |     |               |     | 14,491,640.00 |
| З      |     |   |     |               |     | 889,763.30    |
|        |     |   |     |               |     | 72,001,655.79 |

| ^ 2~ | è 6 | ʹΩ | Ÿ | Ю'             |
|------|-----|----|---|----------------|
| Ÿ    |     |    |   |                |
|      |     |    |   | 503,415,063.33 |
|      |     |    |   | 249,939,577.57 |
| ʹ Ω  |     |    |   | 24,397,066.66  |
|      |     |    |   | 16,975,940.55  |
|      |     |    |   | 16,452,773.74  |

| $\hat{\sim} 4 \sim$ |     |        |          |                  |                  |
|---------------------|-----|--------|----------|------------------|------------------|
|                     |     |        |          | Э                |                  |
| 1 ä                 | й   |        |          |                  |                  |
|                     |     |        |          | 609,195,227.52   | 463,531,822.92   |
| '                   | н   |        |          | 5,984,953.49     | 38,131,322.52    |
|                     | н   | ä      | н ä н    | 25,600,067.24    | 29,559,384.72    |
|                     | н   |        |          | 5,304,855.15     | 2,561,989.87     |
|                     |     |        |          | 4,364,323.07     | 4,630,420.95     |
| л"-" л              | н ä | н è    | н ^      | -77,539.68       | 222,787.82       |
|                     | н   | ^      | л"-" л ~ | 359,442.08       | -158,997.33      |
| Ω '                 | √   | ^      | л"-" л ~ |                  |                  |
| Е                   | ^   | л"-" л | ~        | 3,505,013.21     | 8,349,321.52     |
|                     | ^   | л"-" л | ~        | -4,049,721.21    | -5,612,185.62    |
|                     | н   | ^      | л"-" л ~ | -14,632,458.89   | -17,642,361.38   |
|                     | л   | ^      | л"-" л ~ |                  |                  |
|                     | л   | л"-" л | ~        | -351,822,742.21  | -255,175,393.78  |
|                     | ^   | л"-" л | ~        | -262,981,887.47  | 281,145,501.59   |
|                     | л   | л"-" л | ~        | 439,799,275.02   | 257,353,264.21   |
| è                   |     |        |          |                  |                  |
|                     | н   |        |          | 460,548,807.32   | 806,896,878.01   |
| 2 ä a               | 1   |        | '        |                  |                  |
| Е                   | й   |        |          |                  |                  |
| у                   | √   | Ω л    | н        |                  |                  |
|                     |     | н      |          |                  |                  |
| 3 ä                 | 1   | '      | √   '    | 2,283,576,312.86 | 2,335,333,994.33 |
|                     |     |        |          | 2,335,333,994.33 | 674,595,767.12   |
| '                   |     | '      |          |                  |                  |
|                     |     | '      |          |                  |                  |
| 1                   | '   | л      |          | -51,757,681.47   | 1,660,738,227.21 |

^ 5~

|        |                  | ᠑                |
|--------|------------------|------------------|
| ᠑ ᠗    | 2,283,576,312.86 | 2,335,333,994.33 |
| ᠡ 'ᠢ   | 907,160.22       | 443,640.00       |
| ᠠ ᠶ    | 2,170,686,771.73 | 2,324,266,915.38 |
| ᠠ ᠶ ᠡ  | 111,982,380.91   | 10,623,438.95    |
| ᠠ ᠶ    |                  |                  |
| ᠠ      |                  |                  |
| ᠠ ᠗    |                  |                  |
| ᠡ 'ᠢ ᠪ |                  |                  |
| ᠪ ᠗    | 2,283,576,312.86 | 2,335,333,994.33 |

᠗ ᠡ ᠡ ᠡ



| ᠨᠠᠭ ᠤᠯᠦᠳᠡ         | ᠶᠢᠰᠣᠷᠪᠣᠴᠢ |     | ᠲᠠᠭ | ᠵᠢ | ₮ | ᠲᠠᠭ        | (%)   | ᠱᠠ<br>(%) | ᠸᠠᠩᠭ᠎ᠠ     | ᠵᠢ         |
|-------------------|-----------|-----|-----|----|---|------------|-------|-----------|------------|------------|
| ᠲᠤᠭ ᠤᠯᠦᠳᠡ         | ᠬᠠᠭ       |     |     |    |   | 150,000.00 |       | 41.52     | ᠲᠤᠭ ᠸᠠᠩᠭ᠎ᠠ | 21654704-8 |
| ᠲᠤᠭ ᠲᠤᠭ ᠶᠢᠰᠣᠷᠪᠣᠴᠢ | ᠬᠠᠭ       | ᠬᠠᠭ |     |    |   | 66,000.00  | 41.52 | 41.52     | ᠲᠤᠭ ᠸᠠᠩᠭ᠎ᠠ | 74526022-9 |

| ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ    | (%)   | ᠠᠨᠠᠨᠠ<br>(%) | ᠠᠨᠠᠨᠠ      |
|-------|-------|-------|-------|-------|-------|----------|-------|--------------|------------|
| ᠠᠨᠠᠨᠠ |       |       |       |       |       |          |       |              |            |
| ᠠᠨᠠᠨᠠ |       | ᠠᠨᠠᠨᠠ |       |       |       | 1,551.50 | 100   | 100          | 21867155-2 |
| ᠠᠨᠠᠨᠠ |       |       |       |       |       |          |       |              |            |
| ᠠᠨᠠᠨᠠ |       | ᠠᠨᠠᠨᠠ |       |       |       | 1,730.00 | 50.98 | 50.98        | 70989394-2 |
| ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ |       |       |       |       |          |       |              |            |
| ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ |       |       | 2,438.05 | 100   | 100          | 21920052-5 |
| ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ |       |       |       |       |          |       |              |            |
| ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ |       |       |       | ᠠᠨᠠᠨᠠ | ᠠᠨᠠᠨᠠ    |       |              |            |
| ᠠᠨᠠᠨᠠ |       | ᠠᠨᠠᠨᠠ |       |       |       | 3,000.00 | 100   | 100          | 71940396-X |

| Ω Ⅱ | Ω Ⅱ |     | ᐃ   | ᐃ | ᐃ   | ᐃ         | (%) | ᐃ<br>(%) | ᐃ          |
|-----|-----|-----|-----|---|-----|-----------|-----|----------|------------|
| ᐃ ᐃ |     |     |     |   | ᐃ ᐃ |           |     |          |            |
| Ω Ⅱ |     | Ω Ⅱ |     |   |     | 48,771.52 | 100 | 100      | 73431220-6 |
| ᐃ   | Ω   |     |     |   |     |           |     |          |            |
| ᐃ   |     | Ω Ⅱ |     | • |     | 1,640.00  | 100 | 100      | 21658389-0 |
| Ω Ⅱ |     |     |     |   |     | 400.00    |     |          |            |
| ᐃ ᐃ | Ω Ⅱ | Ω Ⅱ | Ω Ⅱ | ᐃ |     | 500.00    |     | 100      | 70325378-4 |
| ᐃ   |     |     |     |   |     |           |     |          |            |
| Ω Ⅱ |     | Ω Ⅱ |     |   |     | 2,100.00  | 100 | 100      | 73806618-8 |
| ᐃ   | Ω Ⅱ |     | Ω Ⅱ |   |     | 2,500.00  | 100 | 100      | 752739561  |
| ᐃ   |     |     | Ω Ⅱ |   |     | 1,000.00  | 100 | 100      | 78736336-5 |
| ᐃ   | Ω Ⅱ | Ω Ⅱ | Ω Ⅱ |   |     | 4,000.00  |     | 100      | 74148572-X |
| ᐃ ᐃ | Ω Ⅱ |     | Ω Ⅱ |   |     | 5,000.00  | 85  | 100      | 74528713-0 |
| ᐃ ᐃ | Ω Ⅱ | Ω Ⅱ |     |   | ᐃ   | 61.00     |     |          |            |
| Ω Ⅱ | Ω Ⅱ |     |     |   | ᐃ   |           |     | 50.98    | 74528287-4 |

| Ω Ⅱ                   | Ω Ⅱ |     | Ⅱ | Ⅲ | Ⅳ | Ⅱ        | (%) | α<br>(%) | Ⅲ          |
|-----------------------|-----|-----|---|---|---|----------|-----|----------|------------|
| Ⅱ <sup>8</sup><br>Ω Ⅱ |     | Ω Ⅱ |   |   |   | 871.50   | 100 | 100      | 21653103-8 |
| α <sup>8</sup><br>Ω Ⅱ |     | Ω Ⅱ |   |   |   | 2,967.19 | 100 | 100      | 21657734-3 |
| <sup>8</sup><br>Ω Ⅱ   |     | Ω Ⅱ |   |   |   | 4,150.00 | 100 | 100      | 21658342-8 |
| Ⅱ <sup>8</sup><br>Ω Ⅱ |     | Ω Ⅱ |   |   |   | 0.1      |     |          |            |



'      Ц'      Ц      [2007]19 л ё ъ Ц' л      ъ л      ъ ъ  
 ъ л л      ъ л ъ Ц' Ц      ъ л ъ Ц'      Ъ      ~      ъ л      Ц'  
                  ~      ъ Ц' Ц      ъ л      ъ      л      ё  
                  ~      ъ      ъ ъ ъ ъ      ъ ъ      Ц'  
 Ц'      ъ      ъ      ъ      ~      л л      ъ      ~      2009  
 12      31      ~      ъ л а      ъ      ъ

(3) ъ

| л   | л   | л         | л л           |      |      |            |  | л ъ |
|-----|-----|-----------|---------------|------|------|------------|--|-----|
| Ц'  | Ц'  | л         | л             |      |      |            |  | л   |
| ъ л | ъ л | л         | 25,530,908.36 | 2002 |      | 400,000.00 |  |     |
| Ц'  | Ц'  | л 210 л ъ |               | 2009 | 2009 |            |  |     |
| ъ л | ъ л |           | 33,639.20     | 1    | 12   | 190,348.32 |  |     |
| Ц'  | Ц'  |           |               |      |      |            |  |     |
| ъ л | ъ л | л         | 1,299,238.43  | 2009 | 2009 | 780,000.00 |  |     |
|     |     | л         |               | 1    | 12   |            |  |     |

6 ъ ъ

| л | ъ  |            |
|---|----|------------|
|   | Ц' | 294,770.00 |
|   |    | 294,770.00 |



|           |                |    |              |           |   |          |    |                |         |                 |
|-----------|----------------|----|--------------|-----------|---|----------|----|----------------|---------|-----------------|
| 3         | □              | ≠  | □            | [2006]267 | Λ | “Ω       | ψ  | □              | Ω       | Λ               |
|           | ”              | Λ  | Ω            | Λ         | Â |          |    | Ï              | Ω       | Λ               |
|           |                | Ï  | Ω            | Λ         | Â | Ω        | Λ  | Θ              | 5-8.33% |                 |
| ~         |                | ’  | Æ            | 10        | Â | †        | Ω  | Λ              | ÿ       | Ṙ               |
| 2009      | 12             | 31 | Ω            | Λ         | Â |          |    |                |         |                 |
| ^         | 2~             | Ω  | Λ            | Λ         | □ | ”        | ^  | □              | ð       | 2009Ô79         |
| ≠         | □              |    | ^            | ≠         | ð | 2008Ô204 | Λ  | ~              | ê       | □               |
|           | ~              | Λ  | Λ            | Â         |   |          |    | í              | Ω       | Λ               |
|           |                | Ï  | Ω            | Λ         | Â | Λ        | Θ  |                |         |                 |
| 8.33%     | ~              | ’  | Æ            | 10        | Â | 2009     | 12 | 31             | Λ       |                 |
|           |                |    |              | Â         |   |          |    |                |         |                 |
| 3a        | □              | ’  | □            | [2009]98  | Λ | ê        | □  | “Ω             | ψ       | Λ               |
|           | Ω              | Λ  | “Ω           | Υ         | Ï | à        | £  | ₤              |         | ₤               |
| ψ         | □              | Ω  | Λ            | “Ω        |   | Ï        | à  | ↓              |         |                 |
| [2010]392 | Λ              | ê  | “Ω           | ψ         | □ | Ω        | Λ  | Ω              | □       | è               |
|           | ₤              | £  | Ï            | Λ         | □ | □        | Ω  | Λ              | è       | □               |
|           | □              | Ω  | Λ            | Â         | Υ | ₤        | Â  |                |         |                 |
| 4a        | 2009           | 7  | 3            | Ω         | Λ | Ω        | Υ  | ê              | “Ω      | ψ               |
| Ï         | Ω              | Λ  | Ï            | Υ         | Ω | Λ        | Ω  | ~              | υ       | è               |
|           | ~              | Λ  | Ω            | Λ         | ψ | ψ        | ’  | Λ              | Ï       | 215/0504/0010-1 |
| Ï         | 469,357.19     | (  | 704          | )         | ψ | ψ        | ’  | Λ              | Ï       | 215/0504/0010-2 |
| Ï         | 195,604.07     | (  | 293          | )         | ~ | è        | ’  | 308,206,978.28 | (       | è               |
|           | 299,230,076.00 | ~  | 8,976,902.28 | Ṙ         | ψ | Ṙ        | Ṙ  | Ṙ              | Â       | ~               |
|           | Ï              | ₤  | Â            |           |   |          |    |                |         |                 |





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|     |       |                      |                     |    |
|-----|-------|----------------------|---------------------|----|
| т   | Ω л   | 1,232,011.25         | 61,600.56           | 5% |
| κ   | Ω л   | 1,212,059.15         | 60,602.96           | 5% |
| ↓ т | Ω л   | 1,076,292.19         | 53,814.61           | 5% |
|     | т Ω л | 1,036,485.92         | 51,824.30           | 5% |
| κ л | Ω л   | 1,035,115.88         | 51,755.79           | 5% |
|     |       | <u>44,051,217.60</u> | <u>2,202,560.87</u> |    |

3~ è a

|   |         | %             |       |            | %             |       |
|---|---------|---------------|-------|------------|---------------|-------|
| 1 | л ^ 1 ~ | 17,822,024.21 | 87.10 | 846,545.20 | 44,914,534.92 | 97.47 |
| 1 | 2 ^ 2 ~ | 1,678,156.94  | 8.20  | 503,447.07 | 1,126,294.68  | 2.44  |
| 2 | 3 ^ 3 ~ | 959,864.12    |       |            |               |       |

| Æ 1       |     |                   | Ω | Ω |
|-----------|-----|-------------------|---|---|
|           |     |                   | £ | ~ |
|           | Ω 1 |                   |   |   |
|           |     | 5,423.65          |   |   |
| “ 1       | Ω 1 | † Ω 1             | £ | ~ |
|           |     | 4,513.94          |   |   |
| ‘ 1 1 ( ) | Ω 1 |                   | £ | ~ |
|           |     | 3,809.72          |   |   |
| ‘         | Ω 1 |                   | £ | ~ |
|           |     | 3,412.00          |   |   |
| “ 1       | Ω 1 |                   | £ | ~ |
|           |     | 1,556.19          |   |   |
| Θ         | Ω 1 |                   | £ | ~ |
|           |     | 1,031.62          |   |   |
| È ‘ Æ     |     |                   | £ | ~ |
|           |     | <u>3,668.52</u>   |   |   |
|           |     | <u>316,634.52</u> |   |   |

$$\hat{A} = \begin{pmatrix} 0 & 1 \\ -1 & 0 \end{pmatrix}$$
 $\hat{S}^{\sim} \quad \psi \downarrow' \quad \text{Æ}'' \quad \text{Ю}'$ 

| № | Үйлдвэр, аж ахуйн нэгж                | Бүтээгдэхүүн | Үнэ (төгрөг)  | Хэрэгсэлт  | Хувь (%) |
|---|---------------------------------------|--------------|---------------|------------|----------|
| 1 | Хүнс, хөдөө аж ахуй, тээвэр, мэдээлэл | Үнэ          | 5,102,976.97  | Урьдчилсан | 7.91     |
| 2 | Бусад                                 | Үнэ          | 3,693,657.57  | Урьдчилсан | 5.73     |
| 3 | Хүнс, хөдөө аж ахуй, тээвэр, мэдээлэл | Үнэ          | 3,542,783.67  | Урьдчилсан | 5.49     |
| 4 | Бусад                                 | Үнэ          | 3,001,796.29  | Урьдчилсан | 4.65     |
| 5 | Хүнс, хөдөө аж ахуй, тээвэр, мэдээлэл | Үнэ          | 2,970,828.00  | Урьдчилсан | 4.61     |
|   |                                       |              | 18,312,042.50 |            | 28.39    |

 $\hat{6} \sim \Omega N 5\% \quad 5\% \sim \text{L} \Theta \quad \bar{\alpha}$  $\hat{T} \sim \tilde{\tau}_{\Omega}$

---

|     |         |            |
|-----|---------|------------|
| Æ ɹ | 6 ʌ ʌ ʌ | (%)        |
| ʌ   | ʌ ʌ     |            |
| ʌ ʌ | ʌ ʌ     | 891,120.55 |

| €   |     |                 |            |          |   |
|-----|-----|-----------------|------------|----------|---|
| Π   | Ω   | 62,215,940.88   |            |          | a |
| Π   | Ω   | 52,013,238.80   |            |          | a |
| 8   | Ω   | 22,752,467.04   |            |          | a |
| Π   | Ω   | 20,298,577.79   |            |          | a |
| Π   | 8 Ω | 10,000,150.00   |            |          | a |
| .   | 9 Ω | 5,450,644.70    | 589,498.91 | 5% à 30% |   |
| RYI | Ω   | 4,201,331.20    | 210,066.56 | 5%       |   |
| Π   | γ Ω | 2,608,216.16    | 130,410.81 | 5%       |   |
|     |     | (E)PCISA        |            |          |   |
|     | Ω   | Au 2,568,960.00 | 128,448.00 | 5%       |   |
|     |     | 1,890,638.89    | 94,531.94  | 5%       |   |

$$\hat{5} \sim \bar{5} \quad 4 \cdot 1' \cdot \bar{A} \quad 10$$

| № | Үйлдвэр, аж ахуйн нэгж | Бүтээгдэхүүн | Үйлдвэрлэсэн хэмжээ (тн) | Үнэ (төгрөг) | Хувь (%) |
|---|------------------------|--------------|--------------------------|--------------|----------|
| 1 | Улаанбаатар            | Хөдөлмөр     | 62,215,940.88            | 31.27        |          |
| 2 | Улаанбаатар            | Хөдөлмөр     | 52,013,238.80            | 26.14        |          |
| 3 | Улаанбаатар            | Хөдөлмөр     | 22,752,467.04            | 11.44        |          |
| 4 | Улаанбаатар            | Хөдөлмөр     | 20,298,577.79            | 10.20        |          |
| 5 | Улаанбаатар            | Хөдөлмөр     | 10,000,150.00            | 5.03         |          |
|   |                        |              | 167,280,374.51           | 84.20        |          |

 $\hat{G} \sim \tau_{\Omega}$ 

| Λ | Æ Δ |     |        |                |   |       |
|---|-----|-----|--------|----------------|---|-------|
| 1 | Π   |     | Ω Λ    | 62,215,940.88  | Υ | Λ     |
| 2 | Π   | Ω Λ |        | 52,013,238.80  | Υ | Λ à Υ |
| 3 |     | 8   | Ω Λ    | 22,752,467.04  | Υ | Λ     |
| 4 | Π   |     | Ω Λ    | 20,298,577.79  | Υ | Λ     |
| 5 | Π   | 8   | Ω Λ    | 10,000,150.00  | Υ | Λ à Υ |
| 6 | Π   | ^   | ε~ Ω Λ | 1,439,974.90   | Υ | Λ     |
| 7 | Θ   | Π   | Ω Λ    | 250,000.00     | Υ | Υ     |
|   |     |     |        | 168,970,349.41 |   |       |

|   |                |     |     |   |   |
|---|----------------|-----|-----|---|---|
| È | 168,970,349.41 | Ω N | Ω N | ~ | a |
|---|----------------|-----|-----|---|---|

 $\hat{A}$

3 ä

| Æ   |   |   |                       | ∫                     |                       |
|-----|---|---|-----------------------|-----------------------|-----------------------|
| Ƨ   | Ω |   | 16,400,000.00         | 16,400,000.00         | 16,400,000.00         |
| Ƨ   | Ω | Ƨ | 30,000,000.00         | 30,000,000.00         | 30,000,000.00         |
| Ƨ   | Ω |   | 10,000,000.00         | 10,000,000.00         | 10,000,000.00         |
| Ƨ   | Ω |   | 21,000,000.00         | 21,000,000.00         | 21,000,000.00         |
| Ƨ   | Ω |   | 5,000,000.00          | 5,000,000.00          | -5,000,000.00         |
| Ƨ   | Ω |   | 39,042,733.25         | 39,042,733.25         | 39,042,733.25         |
| Ƨ   | Ω |   | 15,515,000.00         | 15,515,000.00         | 15,515,000.00         |
| Ƨ   | Ω | Ω | 42,260,644.37         | 39,713,008.26         | 2,547,636.11          |
| Ƨ   | Ω |   | 8,820,000.00          | 8,820,000.00          | 8,820,000.00          |
| Ƨ   | Ω |   | 14,941,951.11         | 14,941,951.11         | 14,941,951.11         |
| Ƨ   | Ƨ | Ω | 195,580.00            | 195,580.00            | 195,580.00            |
| α   | 8 | Ω | 54,747,389.86         | 54,747,389.86         | 54,747,389.86         |
| Ƨ   | 8 | Ω | 23,524,176.54         | 23,524,176.54         | 23,524,176.54         |
|     | 8 | Ω | 204,262.48            | 204,262.48            | 204,262.48            |
| Ƨ   | Ƨ | Ω | 487,715,229.16        | 487,715,229.16        | 487,715,229.16        |
| Ƨ   | Ω | ˆ | 5,352.20              | 5,352.20              | 5,352.20              |
| Ƨ   | Ω | ˆ | 2,326,440.52          | 1,000,438.49          | 97,094.76             |
| Ƨ   | Ƨ | Ω | 9,990,000.00          | 5,286,470.94          | -369,197.27           |
|     |   |   | 50,000.00             | 50,000.00             | 50,000.00             |
| ... | Ω |   | 10,000,000.00         | 10,000,000.00         | 10,000,000.00         |
| n   | Ω |   | 20,000,000.00         | 20,000,000.00         | 20,000,000.00         |
|     |   |   | <u>809,185,771.18</u> | <u>803,156,240.09</u> | <u>-2,719,114.20</u>  |
|     |   |   | <u>809,185,771.18</u> | <u>803,156,240.09</u> | <u>800,437,125.89</u> |

| № п/п | Наименование | Единица измерения | Количество | Стоимость | Всего |
|-------|--------------|-------------------|------------|-----------|-------|
| 1     | Материалы    | кг                | 100        | 100       |       |
| 2     | Материалы    | кг                | 100        | 100       |       |
| 3     | Материалы    | кг                | 100        | 100       |       |
| 4     | Материалы    | кг                | 100        | 100       |       |
| 5     | Материалы    | кг                | 100        | 100       |       |
| 6     | Материалы    | кг                | 100        | 100       |       |
| 7     | Материалы    | кг                | 100        | 100       |       |
| 8     | Материалы    | кг                | 100        | 100       |       |
| 9     | Материалы    | кг                | 100        | 100       |       |
| 10    | Материалы    | кг                | 100        | 100       |       |
| 11    | Материалы    | кг                | 100        | 100       |       |
| 12    | Материалы    | кг                | 100        | 100       |       |
| 13    | Материалы    | кг                | 100        | 100       |       |
| 14    | Материалы    | кг                | 100        | 100       |       |
| 15    | Материалы    | кг                | 100        | 100       |       |
| 16    | Материалы    | кг                | 100        | 100       |       |
| 17    | Материалы    | кг                | 100        | 100       |       |
| 18    | Материалы    | кг                | 100        | 100       |       |
| 19    | Материалы    | кг                | 100        | 100       |       |
| 20    | Материалы    | кг                | 100        | 100       |       |
| 21    | Материалы    | кг                | 100        | 100       |       |
| 22    | Материалы    | кг                | 100        | 100       |       |
| 23    | Материалы    | кг                | 100        | 100       |       |
| 24    | Материалы    | кг                | 100        | 100       |       |
| 25    | Материалы    | кг                | 100        | 100       |       |
| 26    | Материалы    | кг                | 100        | 100       |       |
| 27    | Материалы    | кг                | 100        | 100       |       |
| 28    | Материалы    | кг                | 100        | 100       |       |
| 29    | Материалы    | кг                | 100        | 100       |       |
| 30    | Материалы    | кг                | 100        | 100       |       |
| 31    | Материалы    | кг                | 100        | 100       |       |
| 32    | Материалы    | кг                | 100        | 100       |       |
| 33    | Материалы    | кг                | 100        | 100       |       |
| 34    | Материалы    | кг                | 100        | 100       |       |
| 35    | Материалы    | кг                | 100        | 100       |       |
| 36    | Материалы    | кг                | 100        | 100       |       |
| 37    | Материалы    | кг                | 100        | 100       |       |
| 38    | Материалы    | кг                | 100        | 100       |       |
| 39    | Материалы    | кг                | 100        | 100       |       |
| 40    | Материалы    | кг                | 100        | 100       |       |
| 41    | Материалы    | кг                | 100        | 100       |       |
| 42    | Материалы    | кг                | 100        | 100       |       |
| 43    | Материалы    | кг                | 100        | 100       |       |
| 44    | Материалы    | кг                | 100        | 100       |       |
| 45    | Материалы    | кг                | 100        | 100       |       |
| 46    | Материалы    | кг                | 100        | 100       |       |
| 47    | Материалы    | кг                | 100        | 100       |       |
| 48    | Материалы    | кг                | 100        | 100       |       |
| 49    | Материалы    | кг                | 100        | 100       |       |
| 50    | Материалы    | кг                | 100        | 100       |       |
| 51    | Материалы    | кг                | 100        | 100       |       |
| 52    | Материалы    | кг                | 100        | 100       |       |
| 53    | Материалы    | кг                | 100        | 100       |       |
| 54    | Материалы    | кг                | 100        | 100       |       |
| 55    | Материалы    | кг                | 100        | 100       |       |
| 56    | Материалы    | кг                | 100        | 100       |       |
| 57    | Материалы    | кг                | 100        | 100       |       |
| 58    | Материалы    | кг                | 100        | 100       |       |
| 59    | Материалы    | кг                | 100        | 100       |       |
| 60    | Материалы    | кг                | 100        | 100       |       |
| 61    | Материалы    | кг                | 100        | 100       |       |
| 62    | Материалы    | кг                | 100        | 100       |       |
| 63    | Материалы    | кг                | 100        | 100       |       |
| 64    | Материалы    | кг                | 100        | 100       |       |
| 65    | Материалы    | кг                | 100        | 100       |       |
| 66    | Материалы    | кг                | 100        | 100       |       |
| 67    | Материалы    | кг                | 100        | 100       |       |
| 68    | Материалы    | кг                | 100        | 100       |       |
| 69    | Материалы    | кг                | 100        | 100       |       |
| 70    | Материалы    | кг                | 100        | 100       |       |
| 71    | Материалы    | кг                | 100        | 100       |       |
| 72    | Материалы    | кг                | 100        | 100       |       |
| 73    | Материалы    | кг                | 100        | 100       |       |
| 74    | Материалы    | кг                | 100        | 100       |       |
| 75    | Материалы    | кг                | 100        | 100       |       |
| 76    | Материалы    | кг                | 100        | 100       |       |
| 77    | Материалы    | кг                | 100        | 100       |       |
| 78    | Материалы    | кг                | 100        | 100       |       |
| 79    | Материалы    | кг                | 100        | 100       |       |
| 80    | Материалы    | кг                | 100        | 100       |       |
| 81    | Материалы    | кг                | 100        | 100       |       |
| 82    | Материалы    | кг                | 100        | 100       |       |
| 83    | Материал     |                   |            |           |       |

① Ω N TQ ^ e~ Ω N~ Ω N 2009 e

"A ~ "A 1000 Â

|           |    |         |      |
|-----------|----|---------|------|
| ② 2009 12 | 11 | 2009 12 | 100% |
| 7.71%     | 11 | 2009 12 | 100% |

③ 2008 年 1 月 1 日起，凡在境内销售货物或者提供加工、修理修配劳务以及进口货物的单位和个人，均应按照《中华人民共和国增值税暂行条例》及其实施细则的规定缴纳增值税。

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| ^ 4~ ý Ľ ħ ŵ |                         |                       |                         |                       |
|--------------|-------------------------|-----------------------|-------------------------|-----------------------|
| ŵ Ĩ          |                         | Ə                     |                         |                       |
|              | 1,942,962,629.82        | 733,460,535.99        | 1,652,792,523.50        | 597,328,360.49        |
|              | 21,118,805.81           | 7,526,156.63          | 16,370,479.48           | 5,889,602.14          |
|              | <u>1,964,081,435.63</u> | <u>740,986,692.62</u> | <u>1,669,163,002.98</u> | <u>603,217,962.63</u> |

5 ä

| ^ 1~ |     | Ə                 |                       |
|------|-----|-------------------|-----------------------|
|      |     | 1,277,517.92      | 120,192,969.31        |
|      |     | -1,092,102.51     | -1,766,773.27         |
|      | Ĥ   | -5,000,000.00     | 206,984.68            |
|      | Ĥ Ĩ |                   |                       |
|      | Ĩ   |                   |                       |
| Ĩ    | Ĥ Ĩ | 63,210.00         | 170,381.25            |
|      | Ĥ Ĩ |                   |                       |
|      | Ĩ   |                   |                       |
| Ĩ    | Ĥ Ĩ | 4,578,613.72      |                       |
| È    |     | <u>484,272.00</u> |                       |
|      |     | <u>311,511.13</u> | <u>118,803,561.97</u> |

| ^ 2~ |         | Ə                   |                       |
|------|---------|---------------------|-----------------------|
| ...  | Ω Ĥ     | 500,000.00          | 7,000,000.00          |
| Ŧ    | Ω Ĥ     | 777,517.92          | 1,394,634.86          |
| Ŧ    | Ŧ Ľ Ω Ĥ |                     | 100,000,000.00        |
| Ŧ    | Ω Ω Ĥ   |                     | 11,798,334.45         |
|      |         | <u>1,277,517.92</u> | <u>120,192,969.31</u> |

| ^ 3~ |       | Ə                    |                      |
|------|-------|----------------------|----------------------|
| Ŧ    | Ŧ Ω Ĥ | -722,905.24          | -809,355.05          |
| Ŧ Ŧ  | Ω Ĥ   | -369,197.27          | -876,418.22          |
|      |       | <u>-1,092,102.51</u> | <u>-1,766,773.27</u> |



|                      |               |
|----------------------|---------------|
| b ä                  |               |
| 1 ä                  |               |
| H                    | -281,902.40   |
| ä                    |               |
| b E ↑ Ω y            |               |
| M ↓    ~             | 14,798,708.20 |
| ↓                    |               |
| Ω Λ ä 1 y ↓          |               |
| M ' Æ ↓ H Ω ' H      |               |
| H                    |               |
| H                    |               |
| a ↓ ↓ H              |               |
| E                    | -134,091.35   |
| ä                    |               |
| ' Ω H Ω ' ↑          |               |
| ↓ y ° Ю H Ω Λ        |               |
| б Ω Λ E Ω Y H        |               |
| ↓ Ω Λ E Ω E ~        |               |
| H ä H Ω ' ↓    ~ Л 1 |               |
| H ä ↓ H ↓            | 4,578,613.72  |
| ↓                    |               |

2 ä    Һ    -1

|             | җ | Һ     |      |      |
|-------------|---|-------|------|------|
|             | ^ | %~    | ^    | ~    |
| ү 'Ω л      |   | 17.98 | 1.13 | 1.13 |
| л    ү 'Ω л |   | 17.49 | 1.10 | 1.10 |

: ①җ    Һ  
 җ    Һ     $=P_0 \wedge E_0^- \text{ NP} \div 2^- E_i \times M_i \div M_0 - E_j \times M_j \div M_0 \pm E_k \times M_k \div M_0 \sim$   
 è    '    P<sub>0</sub>җ    ү    ү 'Ω л    ä    л    ү 'Ω л  
      '    NP    ү    ү 'Ω л    '    E<sub>0</sub>    ү    ү 'Ω л    Һ'  
 E<sub>i</sub>    ү    ä    ү 'Ω л    Һ'    E<sub>j</sub>    ү  
 җ    ä    ү 'Ω л    Һ'    M<sub>0</sub>    ү    '    M<sub>i</sub>    ү    E    Һ    ө    sgP? İ0Ë\$0 p p ñ

142            141

$y \approx$       \*

(Y)      Y     $\approx$        $\approx$     L      J      ,

(Y)      e      Y    L       $\Omega$   $\Lambda$        $\approx$     "A      J

" ,

(b)       $\hat{e}$     n       $\approx \hat{e} \ominus$     n       $\approx \hat{e}$       n       $\approx \ominus \Omega$        $\Omega$

$\Lambda$     "       $\ominus \Omega$        $\hat{A}$

$\mathbb{C}'$        $\Omega \Lambda$

$\gamma \circ \gamma \circ$        $\gamma$      $\gamma$