



龍源電力集團股份有限公司

CHINA LONGYUAN POWER GROUP CORPORATION LIMITED*

(A joint stock limited company incorporated in the People's Republic of China with limited liability)

(Stock Code: 00916)

本公司於2009年12月22日在中華人民共和國（以下簡稱「中國」）註冊成立，為一家根據中國法律成立的股份有限公司。本公司在香港聯合交易所有限公司（以下簡稱「香港聯交所」）上市，股票代碼為00916。本公司主要從事電力生產及供應業務，包括火電、水電、風電及太陽能發電等。本公司擁有多項電力生產執照及經營許可證，並擁有先進的電力生產設備及技術。本公司致力於提供清潔、安全、可靠的電力服務，並積極參與社會公益事業。本公司與多家大型企業建立了長期合作關係，為其提供穩定的電力供應。本公司將繼續加大研發投入，推動電力生產技術的創新與發展，為實現碳中和目標貢獻力量。

本公司於2022年12月22日，根據中國法律及香港聯交所的規定，向香港聯交所申請上市。本公司於2023年1月10日成功在香港聯交所上市，成為一家上市公司。本公司上市後，將進一步擴大融資渠道，增強資金實力，為公司的業務發展提供有力的資金支持。本公司將繼續秉承「誠信經營、服務至上」的宗旨，為廣大股東提供優質的服務，並為實現公司的長期發展目標而努力奮鬥。本公司將定期披露財務報告及經營情況，確保信息的透明與準確。本公司將積極履行社會責任，為社會的繁榮與穩定做出貢獻。

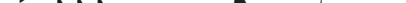
1,685.7088 (單位：人民幣元)。

$\mathcal{L} = \mathcal{L}_{\text{L}} + \mathcal{L}_{\text{R}} + \mathcal{L}_{\text{G}}$, where \mathcal{L}_{L} is the loss for the left branch, \mathcal{L}_{R} is the loss for the right branch, and \mathcal{L}_{G} is the loss for the global feature map. The loss for the left branch is defined as:

$$\mathcal{L}_{\text{L}} = \frac{1}{N} \sum_{i=1}^N \ell(\mathbf{f}_{\text{L}}(\mathbf{x}_i), \mathbf{y}_i)$$
 where \mathbf{f}_{L} is the feature map of the left branch, \mathbf{x}_i is the input image, and \mathbf{y}_i is the ground truth. The loss for the right branch is defined as:

$$\mathcal{L}_{\text{R}} = \frac{1}{N} \sum_{i=1}^N \ell(\mathbf{f}_{\text{R}}(\mathbf{x}_i), \mathbf{y}_i)$$
 where \mathbf{f}_{R} is the feature map of the right branch. The loss for the global feature map is defined as:

$$\mathcal{L}_{\text{G}} = \frac{1}{N} \sum_{i=1}^N \ell(\mathbf{f}_{\text{G}}(\mathbf{x}_i), \mathbf{y}_i)$$
 where \mathbf{f}_{G} is the global feature map.

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5%

2019 年 12 月 31 日，公司应收账款账面余额为 1,000,000.00 元，坏账准备为 100,000.00 元，计提比例为 10%。

序号	应收账款余额	坏账准备	计提比例	坏账准备余额	
				(元)	(元)
1.	应收账款余额	64%	4.96	7,099.05	
2.	应收账款余额	60%	4.80	6,991.37	
3.	应收账款余额	51%	62.85	52,642.53	
4.	应收账款余额	100%	10.00	3,259.89	
5.	应收账款余额	51%	10.00	7,126.21	
6.	应收账款余额	100%	10.00	7,784.85	
7.	应收账款余额	100%	0.60	540.00	
8.	应收账款余额	51%	100.08	83,126.99	
				<u>203.29</u>	<u>168,570.88</u>

2019 年 12 月 31 日，公司应收账款账面余额为 1,000,000.00 元，坏账准备为 100,000.00 元，计提比例为 10%。

— *наименование объекта капитального строительства, в котором предполагается проведение работ*

— *наименование объекта капитального строительства, в котором предполагается проведение работ*

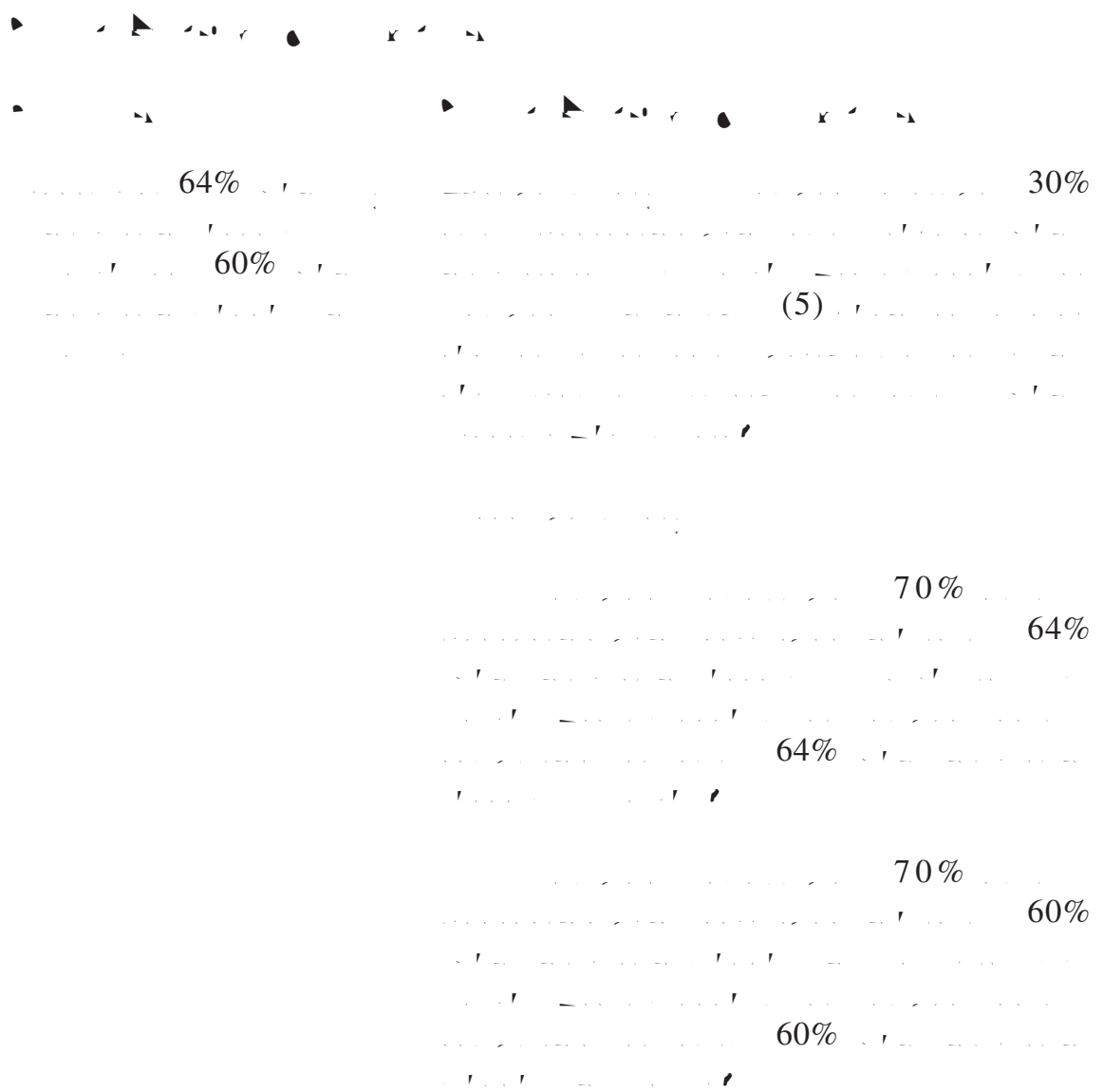
— *наименование объекта капитального строительства, в котором предполагается проведение работ*

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Итого					
1	Итого	11,648.94	11,664.46	64%	7,465.25
2	Итого	10,385.62	11,652.29	60%	6,991.37
3	Итого	97,822.87	103,220.64	51%	52,642.53
4	Итого	3,250.00	3,259.89	100%	3,259.89
5	Итого	12,540.00	12,862.96	51%	6,560.11
6	Итого	7,500.00	7,784.85	100%	7,784.85
7	Итого	240.00	240.00	100%	240.00
8	Итого	149,815.41	180,671.18	51%	92,142.30
Итого		293,202.84	331,356.27		177,086.31
Итого		293,202.84	331,356.27		168,570.88

Итого

1. *наименование объекта капитального строительства, в котором предполагается проведение работ*
2. *наименование объекта капитального строительства, в котором предполагается проведение работ*



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51% 100% 51% 100% 100% 51%

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Response	Percentage
Yes	64%
No	60%



51% , 100% , 51% , 100% , 100% ,

51% of the respondents reported that they had been involved in a sexual assault in the past 12 months. The majority of respondents (75%) reported that they had been involved in a sexual assault in the past 12 months. The majority of respondents (75%) reported that they had been involved in a sexual assault in the past 12 months.

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Age Group	Male (%)	Female (%)
18-24	27%	31.94%
25-34	27%	31.94%
35-44	27%	31.94%

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

[illegible]






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The figure consists of five small diagrams arranged horizontally. Each diagram shows a combination of two basic shapes (a square and a circle) to form a new, more complex shape. The combinations are as follows:

- Diagram 1:** A black square and a white circle combined to form a single black shape.
- Diagram 2:** A black square and a white circle combined to form a single white shape.
- Diagram 3:** A black square and a white circle combined to form a single black shape.
- Diagram 4:** A black square and a white circle combined to form a single white shape.
- Diagram 5:** A black square and a white circle combined to form a single black shape.

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1. $\mathcal{A} = \{A_1, A_2, \dots, A_n\}$ is a family of n sets. \mathcal{A} is called a *partition* of S if $A_i \cap A_j = \emptyset$ for $i \neq j$ and $\bigcup_{i=1}^n A_i = S$.

64% (18% (臨沂市人民政府國有資產監督管理委員會)) (臨沂市人民政府國有資產監督管理委員會),

	2019	2020
Средняя зарплата в месяц (руб.)	847.70	306.97
Средняя зарплата в год (руб.)	635.78	230.22
Средняя зарплата в год (тыс. руб.)	5,060.46	4,336.80
Средняя зарплата в год (млн руб.)	29,674.54	32,745.33
Средняя зарплата в год (млрд руб.)	11,252.18	10,776.86

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2023 年 12 月 31 日 2023 年 12 月 31 日
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1. 若 $f(x)$ 在 x_0 处可导, 则 $f(x)$ 在 x_0 处连续. (\quad)
 2. 若 $f(x)$ 在 x_0 处不可导, 则 $f(x)$ 在 x_0 处不连续. (\quad)
 3. 若 $f(x)$ 在 x_0 处连续, 则 $f(x)$ 在 x_0 处可导. (\quad)
 4. 若 $f(x)$ 在 x_0 处可导, 则 $f(x)$ 在 x_0 处有唯一切线. (\quad)
 5. 若 $f(x)$ 在 x_0 处有唯一切线, 则 $f(x)$ 在 x_0 处可导. (\quad)
 6. 若 $f(x)$ 在 x_0 处有唯一切线, 则 $f(x)$ 在 x_0 处连续. (\quad)
 7. 若 $f(x)$ 在 x_0 处连续, 则 $f(x)$ 在 x_0 处有唯一切线. (\quad)
 8. 若 $f(x)$ 在 x_0 处有唯一切线, 则 $f(x)$ 在 x_0 处可导. (\quad)
 9. 若 $f(x)$ 在 x_0 处可导, 则 $f(x)$ 在 x_0 处有唯一切线. (\quad)
 10. 若 $f(x)$ 在 x_0 处有唯一切线, 则 $f(x)$ 在 x_0 处可导. (\quad)
 11. 若 $f(x)$ 在 x_0 处有唯一切线, 则 $f(x)$ 在 x_0 处连续. (\quad)
 12. 若 $f(x)$ 在 x_0 处连续, 则 $f(x)$ 在 x_0 处有唯一切线. (\quad)
 13. 若 $f(x)$ 在 x_0 处有唯一切线, 则 $f(x)$ 在 x_0 处可导. (\quad)
 14. 若 $f(x)$ 在 x_0 处可导, 则 $f(x)$ 在 x_0 处有唯一切线. (\quad)
 15. 若 $f(x)$ 在 x_0 处有唯一切线, 则 $f(x)$ 在 x_0 处可导. (\quad)

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塔北山國能新能源有限公司), 〃L*(金

(國家能源投資集團有限責任公司),

4,908,598,141

58.72%

能源集團資產管理有限公司), 本公司之附屬公司, 其詳情載於本招股章程第 10 節。(國家

（國家能源集團甘肅電力有限公司），
（國家能源集團甘肅電力有限公司），

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（甘肅國能風力發電有限公司），
（甘肅國能風力發電有限公司），

$\frac{d}{dt} \left(\frac{1}{\rho} \right) = - \frac{1}{\rho^2} \frac{d\rho}{dt}$

L.*(國能湖口風力發電有限公司),

能源莒南新能源有限公司), 注册地在中国, 其最终控制方为 * (國家

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.* (民勤國能風力發電有限責任公
司),

$$L^{\frac{1}{2}} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4} \quad (30)$$

18 2021

$$L_{\text{eff}} = L_{\text{eff}}(\omega) = \frac{1}{\omega} \left[\frac{1}{L} \int_0^L \frac{1}{\epsilon(x)} dx \right]^{-1}$$

L * (國能藤縣能源發展有限公司),



— $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{8}$ $\frac{1}{16}$ $\frac{1}{32}$ $\frac{1}{64}$ $\frac{1}{128}$ $\frac{1}{256}$ $\frac{1}{512}$ $\frac{1}{1024}$ $\frac{1}{2048}$ $\frac{1}{4096}$ $\frac{1}{8192}$ $\frac{1}{16384}$ $\frac{1}{32768}$ $\frac{1}{65536}$ $\frac{1}{131072}$ $\frac{1}{262144}$ $\frac{1}{524288}$ $\frac{1}{1048576}$ $\frac{1}{2097152}$ $\frac{1}{4194304}$ $\frac{1}{8388608}$ $\frac{1}{16777216}$ $\frac{1}{33554432}$ $\frac{1}{67108864}$ $\frac{1}{134217728}$ $\frac{1}{268435456}$ $\frac{1}{536870912}$ $\frac{1}{1073741824}$ $\frac{1}{2147483648}$ $\frac{1}{4294967296}$ $\frac{1}{8589934592}$ $\frac{1}{17179869184}$ $\frac{1}{34359738368}$ $\frac{1}{68719476736}$ $\frac{1}{137438953472}$ $\frac{1}{274877906944}$ $\frac{1}{549755813888}$ $\frac{1}{1099511627776}$ $\frac{1}{2199023255552}$ $\frac{1}{4398046511104}$ $\frac{1}{8796093022208}$ $\frac{1}{17592186044416}$ $\frac{1}{35184372088832}$ $\frac{1}{70368744177664}$ $\frac{1}{140737488355328}$ $\frac{1}{281474976710656}$ $\frac{1}{562949953421312}$ $\frac{1}{1125899906842624}$ $\frac{1}{2251799813685248}$ $\frac{1}{4503599627370496}$ $\frac{1}{9007199254740992}$ $\frac{1}{18014398509481984}$ $\frac{1}{36028797018963968}$ $\frac{1}{72057594037927936}$ $\frac{1}{144115188075855872}$ $\frac{1}{288230376151711744}$ $\frac{1}{576460752303423488}$ $\frac{1}{1152921504606846976}$ $\frac{1}{2305843009213693952}$ $\frac{1}{4611686018427387904}$ $\frac{1}{9223372036854775808}$ $\frac{1}{18446744073709551616}$ $\frac{1}{36893488147419103232}$ $\frac{1}{73786976294838206464}$ $\frac{1}{147573952589676412928}$ $\frac{1}{295147905179352825856}$ $\frac{1}{590295810358705651712}$ $\frac{1}{1180591620717411303424}$ $\frac{1}{2361183241434822606848}$ $\frac{1}{4722366482869645213696}$ $\frac{1}{9444732965739290427392}$ $\frac{1}{18889465931478580854784}$ $\frac{1}{37778931862957161709568}$ $\frac{1}{75557863725914323419136}$ $\frac{1}{151115727451828646838272}$ 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- () 1. 下列各句，加粗的“之”字，用法与“之”字在“之道”中用法相同的一项是
- () 2. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 3. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 4. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 5. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 6. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 7. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 8. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 9. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是
- () 10. 下列各句，加粗的“之”字，用法与“之道”中用法相同的一项是

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 (, 2015 .74) (《財政部、國家稅務總局關於
風力發電增值稅政策的通知》(財稅 2015 74號)),
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1. Introduction

The first part of the paper, sections 1-20, is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \frac{1}{25} \log_{10} \frac{1}{x}$. The function $f(x)$ is defined for $x > 0$ and $x \neq 1$. The function $f(x)$ is continuous and strictly increasing on the interval $(0, 1)$ and strictly decreasing on the interval $(1, \infty)$. The function $f(x)$ has a vertical asymptote at $x = 1$ and a horizontal asymptote at $y = 0$.

2. Properties of the function $f(x)$

2.1 The function $f(x)$ is defined for $x > 0$ and $x \neq 1$. The function $f(x)$ is continuous and strictly increasing on the interval $(0, 1)$ and strictly decreasing on the interval $(1, \infty)$. The function $f(x)$ has a vertical asymptote at $x = 1$ and a horizontal asymptote at $y = 0$. The function $f(x)$ is concave up on the interval $(0, 1)$ and concave down on the interval $(1, \infty)$. The function $f(x)$ has a local maximum at $x = 1$ and a local minimum at $x = 1$. The function $f(x)$ is symmetric with respect to the line $y = 0$.

The function $f(x)$ is defined for $x > 0$ and $x \neq 1$. The function $f(x)$ is continuous and strictly increasing on the interval $(0, 1)$ and strictly decreasing on the interval $(1, \infty)$. The function $f(x)$ has a vertical asymptote at $x = 1$ and a horizontal asymptote at $y = 0$.

2.1.1 The function $f(x)$ is defined for $x > 0$ and $x \neq 1$.

The function $f(x)$ is defined for $x > 0$ and $x \neq 1$. The function $f(x)$ is continuous and strictly increasing on the interval $(0, 1)$ and strictly decreasing on the interval $(1, \infty)$. The function $f(x)$ has a vertical asymptote at $x = 1$ and a horizontal asymptote at $y = 0$.

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The function $f(x)$ is defined for $x > 0$ and $x \neq 1$. The function $f(x)$ is continuous and strictly increasing on the interval $(0, 1)$ and strictly decreasing on the interval $(1, \infty)$. The function $f(x)$ has a vertical asymptote at $x = 1$ and a horizontal asymptote at $y = 0$.

2.1.2 The function $f(x)$ is defined for $x > 0$ and $x \neq 1$.

2.2 2.2.1 2.2.2 2.2.3 2.2.4 2.2.5

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2.2.4 2.2.5

2.2.5

2.7 2019 年 1-6 月主要财务指标

2019 年 1-6 月，公司实现营业收入 10,000.00 万元，较上年同期增加 10.00%，实现净利润 2,210.00 万元，较上年同期增加 2.21%。公司主要财务指标如下：

2.8 2019 年 1-6 月主要财务指标

2019 年 1-6 月，公司实现营业收入 10,000.00 万元，较上年同期增加 10.00%，实现净利润 2,210.00 万元，较上年同期增加 2.21%。公司主要财务指标如下：

2.9 2019 年 1-6 月主要财务指标

2019 年 1-6 月，公司实现营业收入 10,000.00 万元，较上年同期增加 10.00%，实现净利润 2,210.00 万元，较上年同期增加 2.21%。公司主要财务指标如下：

2.10 2019 年 1-6 月主要财务指标

2019 年 1-6 月，公司实现营业收入 10,000.00 万元，较上年同期增加 10.00%，实现净利润 2,210.00 万元，较上年同期增加 2.21%。公司主要财务指标如下：

3. 2019 年 1-6 月主要财务指标

3.1 2019 年 1-6 月主要财务指标

2019 年 1-6 月，公司实现营业收入 10,000.00 万元，较上年同期增加 10.00%，实现净利润 2,210.00 万元，较上年同期增加 2.21%。公司主要财务指标如下：

10-2.21%, 2.21%

3.4 利率市场化对银行体系流动性管理的影响

利率市场化对银行体系流动性管理的影响主要体现在两个方面：一是利率市场化将导致银行体系流动性管理难度加大；二是利率市场化将导致银行体系流动性管理成本上升。首先，利率市场化将导致银行体系流动性管理难度加大。在利率市场化条件下，银行体系流动性管理将不再是一个简单的数量控制问题，而是一个复杂的利率管理问题。银行体系流动性管理将受到市场利率波动的影响，银行体系流动性管理难度将加大。其次，利率市场化将导致银行体系流动性管理成本上升。在利率市场化条件下，银行体系流动性管理成本将随着市场利率的波动而波动，银行体系流动性管理成本将上升。

4. 利率市场化对银行体系流动性管理的影响

利率市场化对银行体系流动性管理的影响主要体现在两个方面：一是利率市场化将导致银行体系流动性管理难度加大；二是利率市场化将导致银行体系流动性管理成本上升。首先，利率市场化将导致银行体系流动性管理难度加大。在利率市场化条件下，银行体系流动性管理将不再是一个简单的数量控制问题，而是一个复杂的利率管理问题。银行体系流动性管理将受到市场利率波动的影响，银行体系流动性管理难度将加大。其次，利率市场化将导致银行体系流动性管理成本上升。在利率市场化条件下，银行体系流动性管理成本将随着市场利率的波动而波动，银行体系流动性管理成本将上升。

5. 利率市场化对银行体系流动性管理的影响 (续前)

利率市场化对银行体系流动性管理的影响主要体现在两个方面：一是利率市场化将导致银行体系流动性管理难度加大；二是利率市场化将导致银行体系流动性管理成本上升。首先，利率市场化将导致银行体系流动性管理难度加大。在利率市场化条件下，银行体系流动性管理将不再是一个简单的数量控制问题，而是一个复杂的利率管理问题。银行体系流动性管理将受到市场利率波动的影响，银行体系流动性管理难度将加大。其次，利率市场化将导致银行体系流动性管理成本上升。在利率市场化条件下，银行体系流动性管理成本将随着市场利率的波动而波动，银行体系流动性管理成本将上升。

