| Stock code: 601877 | Stock name: Chint Electric | No.: Pro 2020-019 |
|---|---|--|
| Announcement on the complet | Zhejiang Chint Electric Co., Ltd. | nds to permanently supplement working capital |
| | tors of the company guarantee that this announcement does not contain a assumes individual and joint responsibility for the authenticity, accuracy and completeness of | |
| Zhejiang Chint Electric Co., Ltd. (th | e "Company") held the 11th meeting of the 8th Board of Directors on Apri | il 27, 2020. |
| The 9th meeting of the 8th Board of Supervis | sors reviewed and approved the "Notice on Completing All Fundraising P | Projects and Using the Surplus Funds" |
| I. Basic Information on Fund Raised | £ | |
| Approved by the China Securities R | Regulatory Commission (hereinafter referred to as the "CSRC") with the a | approval of Document No. 3031 [2016], |
| Chint Electric issued 248,009,101 RMB com | mon shares (A shares) to specific targets in a non-public offering at a prio | ce of RMB |
| The total amount of funds raised was RMB 4 | 436,000.00 million, and the amount of funds raised after deducting the un | nderwriting fee of RMB 31 million was RMB 17.58. |
| RMB4,329,000,000 has been remitted by Gu | uotai Junan Securities to the company's fundraising supervision account of | on January 24, 2017. |
| After the additional external expenses directly t | related to the issuance of equity securities, such as accounting fees and equi | ity registration fees, amounted to RMB 348,000, the funds raised |
| The net amount is RMB 4,328,652,000. The | above raised funds have been verified by Tianjian Certified Public Accou | untants (Special General Partnership). |
| The company obtained the capital verification certificate | e and issued a capital verification report (Tianijan Verification [2017] No. 27). | |
| In May 2017, the Company deducte | ed the value-added tax corresponding to the additional external expenses | s directly related to the issuance of equity securities. |
| The tax of RMB 19,700 was deducted and the | ne capital reserve was increased by RMB 19,700, which increased the ac | ctual net amount of funds raised accordingly. |
| After this adjustment, the net amount of the abo | ove-mentioned raised funds is RMB 432,867.17 million. | |
| As of the end of 2019, the company | y has used a total of RMB 423,111.59 million of raised funds, with a balan | nce of RMB 24,133.02 million. |
| RMB 143,718,100 (including the net amount | t of the accumulated bank deposit interest received after deducting bank f | fees, etc., RMB 143,718,100, and the supplier guarantee |
| 20,000 yuan in funds and 36,200 yuan in ow | n funds). | |
| II. Investment projects of raised fun | ds | |

projects, domestic residential distributed photovoltaic power station projects and intelligent manufacturing application projects.

The company's supporting funds raised for this transaction amounted to RMB 436,000.00 million, and the planned investment projects were photovoltaic power stations at home and abroad.

At the 17th meeting and the 2017 Annual General Meeting of Shareholders of Chint Electric, some of the investment projects of the raised funds completed the change procedures. The Board of Supervisors, independent directors and independent financial advisors have expressed clear opinions that the company's investment project for the funds raised in this transaction has been changed to Domestic ground-mounted and distributed photovoltaic power station projects, domestic residential distributed photovoltaic power station projects and intelligent manufacturing application projects.

As of the end of 2019, the company has used a total of RMB 423,111.59 million of raised funds, with a balance of RMB 24,133.02 million. The amount was RMB 100 million, mainly due to the uninvested raised funds and the generated

The 11th meeting of the 8th Board of Directors of the Company reviewed and approved the "Notice on the Completion or Termination of Investment Projects with Raised Funds". The proposal to stop raising funds and use the remaining raised funds to permanently supplement working capital is still subject to the company's 2019 annual general meeting of shareholders. Will be reviewed and approved.

Since this matter needs to be submitted to the shareholders' meeting for deliberation after being reviewed by the company's board of directors, there is a certain time interval. The actual amount transferred out of the special account for raised funds after the shareholders' meeting has reviewed and approved it shall prevail.

| Serial number | Project Name | Fund raising commitment | Adjusted | As of the end of the period | Investment | |
|---------------|---|---------------------------|-----------------------|-----------------------------|------------|--|
| | | Total investment | total investment | Amount of investment | Spend(%) | |
| 1 | Photovoltaic power station projects at home and abroad | 316,000.00 243,438 | .39 226,671.25 | | - | |
| 1.1 Domes | tic ground-mounted photovoltaic power station projects | 248,000.00 195,995 | .86 196,001.10 100.00 | | | |
| 1.2 Foreig | n ground-mounted photovoltaic power station projects | 46,000.00 | - | | - | |
| 1.3 Dome | stic industrial and commercial distributed photovoltaic power | station project 22,000.00 | 47,442.53 | 30,670.15 64.65 | | |
| 2 Dome | stic residential distributed photovoltaic power station proj | ect 100,000.00 180,000.0 | 0 180,036.35 100.02 | | | |
| 3 | Intelligent manufacturing application projects | 20,000.00 | 20,000.00 | 16,403.99 82.02 | | |
| | total 436,000.00 443,438 39 423,111.59 | | | | | |

The specific implementation of the company's raised funds investment projects is as follows:

1. Photovoltaic power station projects at home and abroad

1. Domestic ground-mounted photovoltaic power station projects

The specific situation of domestic ground-mounted photovoltaic power station projects is as follows:

| | | | | | Unit: Ten thousand yuan |
|---------------|--|-----------------------|-----------------------|-----------------------------|-------------------------|
| Serial number | Project Name | Total project | Proposed Fund Raising | As of the end of the period | Remark |
| | | investment | Investment Amount | Amount of investment | |
| 1. | Jiayuguan Chint 30MW grid-connected photovoltaic power generation | 24,000.00 | 1,121.05 | 1,121.05 Grid-conn | ected |
| | Project: | , | 1,121.00 | ., | |
| 2. | 20MW grid-connected optic-fiber project of 45th regiment of Tumushuke 3rd division | | 0 | | |
| | Fuzhou power station project | 15,767.00 10,000.0 | 0 | 10,000.00 Grid conr | ecied |
| | | 40.000.00 | | | Project Fund Raising |
| 3. Chi | nt Hancheng 50MW photovoltaic power station project | 40,000.00 | 1,777.78 | 1,777.78 | Purpose has changed |
| 4. Tuq | an County 25MW grid-connected photovoltaic power genera | tion project 8,405.00 | 5,000.00 | 5,000.00 Grid conn | ected |

| - | | | | | |
|-----|---|-------------------------|---|-------------------------------------|--------------------------------|
| 5. | Yueqing Chint 150MW Agricultural Photovoltaic Complementary | 120,000.00 94,676.72 | | 94,676.72 | Expected to be in June 2020 |
| | Power generation | 120,000100 0 1,01 011 2 | | 0 1,07 0112 | Monthly Grid Connection |
| 6. | project in Ji'an City 50MW agricultural photovoltaic ground | 40,000,00,40,055,57 | | 40.055.57 | November 2016 |
| 0. | Power station | 40,000.00 12,955.57 | | 12,955.57 | net |
| 7. | project: Gansu Aksai Chint 49MW photovoltaic grid-connected | 20,200,00 | 464.73 | 464.73 | Project Fund Raising |
| | Power station | 39,200.00 | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | Purpose has changed |
| 8. | project Chint New Energy Quzhou 160MW photovoltaic | | | 25,000,00 | |
| 0. | Ecological Park | 112,484.21 25,000.00 | 25,000.00 | 80MW has been connected to the grid | |
| 9. | Project Baotou Chint Photovoltaic Power Generation Co., Ltc | | | 00.004.50 | Expected to be in October 2020 |
| 0. | Tuyouqi 100MW photovoltaic power generation project | 70,061.23 20,000.00 | | 20,001.50 | Monthly Grid Connection |
| 10. | Jilin Province Baicheng photovoltaic application leading base | 56,987.27 25,000.00 | | 25,003.75 Grid connec | tod |
| 10. | Project No. 1 | 30,307.27 23,000.00 | | 23,003.75 Grid connec | |
| | Domestic ground-mounted photovoltaic power station projects | 526,904.71 195,995.8 | 5 196,001.10 | | |

Among the domestic ground-mounted photovoltaic power station projects, Chint Hancheng 50MW photovoltaic power station project, Gansu Aksai Chint 49MW photovoltaic The grid-connected power station project has gone through the relevant review procedures in 2018, and the use of the raised funds for such projects has been changed. For details, please refer to the "Announcement of Chint Electric on Changing Some Investment Projects of Raised Funds" on April 21, 2018; Yueqing Chint 150MW agricultural photovoltaic complementary power generation project, Baotou Chint Photovoltaic Power Generation Co., Ltd. Tuyouqi 100MW photovoltaic power generation project The raised funds have been used up, the project is currently under normal construction and is expected to be connected to the grid within the year. The company will continue to invest with its own funds. Other ground-mounted photovoltaic power stations have been connected to the grid for power generation and have basically achieved the expected benefits, and can be completed.

2. Domestic industrial and commercial distributed photovoltaic power station projects

| sequence | 5 / | Total project investment | Proposed Fund Raising | As of the end of the period | Demark |
|-----------|---|--------------------------|-----------------------|------------------------------|-------------------------------|
| Number | Project Name | Forehead | Investment Amount | Calculated investment amount | Remark |
| 1. | Zhejiang Fanyang Special Assembly Equipment 2.2MW Distribution Photovoltaic power generation project | 1,422.65 | 1,000.00 | 1,000.00 | Alwady connected to the grid |
| 2. Jinsha | an Printing and Dyeing Rooftop Photovoltaic Grid-connected Power Gene | ration Project 412.17 | 291.37 | 291.37 | Already connected to the grid |
| 3. Xingl | hua Battery Rooftop Photovoltaic Grid-connected Power Generat | on Project 401.36 | 300.00 | 300.00 | Already connected to the grid |
| 4. | Zhaolong Metal 606.9KW rooftop photovoltaic grid-connected power generation Electrical Projects | 353.46 | 300.00 | 300.00 | Alwady connected to the grid |
| 5. Dew | ei stainless steel roof photovoltaic grid connection | 292.68 | 200.00 | 200.00 | Already connected to the grid |
| 6. Huad | ing Industrial Park rooftop photovoltaic grid connection 3,064.90 | | 1,500.00 | 1,500.00 | Already connected to the grid |
| 7. Guar | igyu Aido rooftop photovoltaic grid-connected power generation | project 756.35 | 500.00 | 500.00 | Already connected to the grid |
| 8. Ning | oo Mould Park rooftop photovoltaic grid connection 3,060.00 | | 1,188.15 | 1,188.15 | Already connected to the grid |
| 9. | Foshan Jiye Phase II rooftop photovoltaic grid-connected, Foshan Jiye Phase III rooftop photovoltaic grid- | 5,227.00 | 2,800.00 | 2,800.00 | Alwardy connected to the grid |
| 10. | connected Foshan Jiye Wanfang 500KW rooftop photovoltaic grid-conne | cted 403.83 | 300.00 | 300.00 | Already connected to the grid |

The situation of domestic industrial and commercial distributed photovoltaic power station projects is as follows:

| 11 Number 1000000000000000000000000000000000000 | | | | · · · · · · · · · · · · · · · · · · · | | ,ı |
|---|----------------|---|-------------------------|---------------------------------------|-----------|--|
| 12. April 2.2 2.700.00 2.700.00 2.700.00 2.700.00 13. Total Environmental hore claver planetasises 4.910.58 2.700.00 500.00 500.00 4.400.00 14. X0 rel Specially Paper Industry is notice photovoliae grid-connected power generation paged 214.45 150.00 170.00 4.400.00 4.400.00 15. Defail rootep photovoliae grid-connected power generation paged 214.45 150.00 110.00 4.400.00 16. Defail rootep photovoliae grid-connected power generation paged 214.45 100.00 1.100.00 4.400.00 17. Height and share photovoliae grid-connected power generation project 1.760.15 1.100.00 1.100.00 4.400.00 18. Base Archai codep photovoliae grid-connected power generation project 1.760.15 1.000.00 1.000.00 4.400.00 19. Abse photovoliae grid-connected power generation project 1.760.15 1.000.00 1.000.00 4.400.00 20. Col Shale Basering Co., Liu, O.SMW Interproject and power generation project 1.770.31 1.000.00 1.000.00 4.400.00 21. Jone Verdentistics Network Withm Jianggrig Basering and the obsolute power generation project 1.770.32 1.000.00 1.000.00 4.400.00 21. State Basering Co., Liu, O.SMW Interproject andere generation project 3.000.00 <td< td=""><td>11.</td><td></td><td>3,894.42</td><td>3,499.37</td><td>3,499.37</td><td>Already connected to the grid</td></td<> | 11. | | 3,894.42 | 3,499.37 | 3,499.37 | Already connected to the grid |
| 14. XipSensitive model prior industry incomp photovelias grid-connected project 2233170.00170.00115. Diate trothip photovelias grid-connected power generation pipet 214.45150.00150.00immediate16. Diate trothip photovelias grid-connected power generation pipet 214.45150.001.100.00immediate17. Hai photovelias grid-connected power generation pipet 214.45100.001.100.00immediate18.Despitation drive photovelias grid-connected power generation pipet 1.780.161.00.001.200.00immediate19. alim grad. Achait rofhip photovelias grid-connected power generation pipet 1.780.161.200.001.200.00immediate20.Cxi Shali Besting Co., Lki. 0.5MW Destability of Destructure protocolias grid-connected power generation277.46157.501.000.00immediate21. Juitpower dustation for photovelias piot connected power generation5.002.314.298.14.000.00immediate21. Juitpower dustation for photovelias power generation1.000.001.000.00immediate21. JuitAnd all pales for photovelias power generation1.200.201.000.00immediate21. JuitAll power dustation for photovelias power g | 12. | | 4,910.58 | 2,700.00 | 2,700.00 | Already connected to the grid |
| No. of extended region introduce for the photometric propert generation project 124.45 150.00 150.00 150.00 150.00 16. One of Electric Rodrop Photometric grid connected power generation project 1740 730.36 730.36 | 13. Taila | i Environmental Protection Rooftop Photovoltaic Grid-connected Power Gen | eration Project 612 | 500.00 | 500.00 | Already connected to the grid |
| 10. Construct production guided connected power generation project 174.07730.36730.36110. Construct producting producting give connected power generation project 1,740.461,100.001,100.00 | 14. Xir | yi Specialty Paper Industry's rooftop photovoltaic grid-connec | ed project 223.38 | 176.00 | 176.00 | Already connected to the grid |
| Image: control of the set o | 15. Dir | nat rooftop photovoltaic grid-connected power generation p | oject 214.45 | 150.00 | 150.00 | Alwaidy connected to the grid |
| 18. Description of allowed induced any description project 885.13 500.00 500.00 | 16. Ch | nt Electric Rooftop Photovoltaic Grid-connected Power Generat | ion Project 971.47 | 730.36 | 730.36 | Alwady connected to the grid |
| 18. | 17. Hai | ngzhou Joyoung rooftop photovoltaic grid-connected power genera | ation project 1,760.16 | 1,100.00 | 1,100.00 | Alwady connected to the grid |
| 20. Chi Si Shai Bearing Co., Lid. 0.5MW Database parates pract 287.46 157.50 157.50 157.50 | 18. | | 895.13 | 500.00 | 500.00 | Already connected to the grid |
| 20. 127.50 157.50 157.50 157.50 157.50 21. Jup Polymerization 2MW Distributed Photovoltaic Power Generation 7.5MW and 2.5MW distributed Photovoltaic Power Generation 7.5MW and 2.5MW distributed Photovoltaic power generation steme Page 5,032.31 1,000.00 1,000.00 Reduce project size, Unwithdrawn raised funds opd mem Wuhan Huangpi District Zhengtal Alibaba Cainioo 7.5MW and 2.5MW distributed photovoltaic power generation steme Page 4,747.88 4,298.14 Chint Alibaba Cainioo Network Wuhan Jiangxia 5MW and 4MW distributed photovoltaic power generation project 4,747.88 4,055.21 Due to the 531 policy adjustment Reduce project size, Unwithdrawn raised funds opd mem Chint Alibaba Cainioo Network Wuhan Jiangxia 5MW and 4MW distributed photovoltaic power generation WW and 4WW distributed photovoltaic power generation work work Wuhan Jiangxia 5MW and 4WW distributed photovoltaic power generation work work Wuhan Jiangxia 5MW and 4WW distributed photovoltaic power generation work work Wuhan Jiangxia 5MW and 4WW distributed photovoltaic power generation work work Wuhan Jiangxia 5MW and 4WW distributed photovoltaic power generation busined Photovoltaic Power Generation busine Photovoltaic Power Generation busine Photovoltaic Powe | 19. Jia | ngsu Aohai rooftop photovoltaic grid-connected power general | ion project 1,910.91 | 1,200.00 | 1,200.00 | Already connected to the grid |
| Wuhan Huangpi District Zhengtai Alibaba Cainiao 5.032.31 4.298.14 Date to the 531 policy adjunction relation optical size. Unwithdrawn raised funds gold Image: State of the state optical policy with distributed photovoltaic power generation Demonstrates 5.032.31 4.298.14 Image: State of the state optical size. Unwithdrawn raised funds gold Image: State of the state optical size of the state optical size of the state optical size. Unwithdrawn raised funds gold Image: State optical size. Unwithdrawn raised funds gold Image: State optical size. Unwithdrawn raised funds gold Image: State optical size of the state optical size of the state optical size. State optical size of the state optical size. Unwithdrawn raised funds gold Image: State optical size. Unwithdrawn raised funds gold Image: State optical size of the state optical size of the state optical size. State optical siz | 20. | | 287.46 | 157.50 | 157.50 | Already connected to the grid |
| Wuhan Huangji District Zhengtai Alibaba Cainiao 5.032.31 4.298.14 Reduce project size, Unwithdrawn raised funds gold T.SMW and 2.SMW distributed photovoltaic power generation buseur Pause 4.747.88 4.298.14 Date to the 531 policy dustrier Managet Advised Cainiao Network Wuhan Jiangxia SMW and 4MW distributed photovoltaic power generation projects 4.747.88 4.055.21 Reduce project size, Unwithdrawn raised funds gold Mangtai Jiayu Hanma 4.5MW roothop distributed light Vot power generation 2.230.14 1.904.78 2.084.79 Due to the 531 policy Cancelation 256. project Hangtai Huising Gament Daye City Northwest 5MW root Date based photovoltaic Power Generation 2.440.89 2.084.79 2.084.79 manual status project hangtai Fusion Status Excess (Lit. Changtai and status prosonatic Power Generation Buscur Pause 1.510.78 1.280.37 1,000.00 manual status project hangtai Fusion Status Excess (Lit. Changtai and status prosonatic Power Generation Buscur Pause 4.339.25 3.284.99 manual status project hangtai Fusion Status Power Generation Buscur Pause 1.460.90 3.284.99 Due to the 531 policy Cancellation 28. Project Status Floated Environ Co., Lid. S.SMW roothop distributed Photovoltaic Power Generation Buscur Pause 1.460.90 3.284.99 Due to the 531 policy Cancellation 29. Project Status Huising Machinery Co., Lid. S.SMW roothop distributed Photovoltaic Power Generation Buscur Pause 1.460.90 1.247.77 <td< td=""><td>21. Jinz</td><td>hou Polymerization 2MW Distributed Photovoltaic Power Genera</td><td>tion Project 1,273.23</td><td>1,000.00</td><td>1,000.00</td><td>Already connected to the grid</td></td<> | 21. Jinz | hou Polymerization 2MW Distributed Photovoltaic Power Genera | tion Project 1,273.23 | 1,000.00 | 1,000.00 | Already connected to the grid |
| Chint Alibaba Cainiao Network Wuhan Jiangxia SMW and 4MW distributed photovoltaic power generation projects MW and 4MW distributed photovoltaic power generation projects MW and 4MW distributed photovoltaic power generation Volt power generation 4,747.88 4,055.21 Reduce project size, unwithdrawn raised funds gold | tworty two. | 7.5MW and 2.5MW distributed photovoltaic power generation | 5,032.31 | 4,298.14 | | Reduce project size, Unwithdrawn raised funds |
| Maximum Volt power generation 2,230.14 1,904.78 Cancellation 25. project Hangtai Huking Garment Days City Northwest 5MW roof Distributed Photovoltaic Power Generation 2,440.89 2,084.79 2,084.79 | towerly three. | | 4,747.88 | 4,055.21 | | Reduce project size, Unwithdrawn raised funds |
| 25. Distributed Photovoltaic Power Generation 2,440.89 2,084.79 2,000.00 | twenty four. | | 2,230.14 | 1,904.78 | | |
| 26. 3MW distributed photovoltaic power generation in Tiandin District Economic Development Zame Electrical Projects 1,510.78 1,290.37 1,000.00 Image: Construction project Sharping in Tiangu 7.5MW distributed photovoltaic Power Station 3,84 5.10 3,284.99 3,284.99 Image: Construction project Sharping in Tiangu 7.5MW distributed photovoltaic Power Generation Co., Ltd. 3MW and 5.9MW Distributed Photovoltaic Power Generation 4,539.25 3,877.01 Image: Construction project Sharping in Tiangu 7.5MW distributed photovoltaic Power Generation Due to the 531 policy Cancellation 29. Project Shanxi Jinniu Mining Machinery Co., Ltd. 2.688MW rooftop distributed photovoltaic power generation 1,460.90 1,247.77 Image: Construction project Sharping in Tiangu 7.5MW distributed photovoltaic power generation Due to the 531 policy Cancellation 30. project Xinzhou Hangtai New Energy 2.3MW rooftop distributed Photovoltaic power generation 1,286.84 1,099.10 Image: Construction project Geely Auto Parts Co., Ltd. roof distribution Photovoltaic power generation project 4,715.87 4,207.62 4,207.62 Amesure to project Sharping in the second project Sharping in the project Sharping in Tiangu 7.5MW photovoltaic power station project | 25. | | 2,440.89 | 2,084.79 | 2,084.79 | Already connected to the grid |
| Construction Construction <th< td=""><td>26.</td><td>3MW distributed photovoltaic power generation in Tianxin District Economic Development Zone</td><td>1,510.78</td><td>1,290.37</td><td>1,000.00</td><td>Alway connected to the grid</td></th<> | 26. | 3MW distributed photovoltaic power generation in Tianxin District Economic Development Zone | 1,510.78 | 1,290.37 | 1,000.00 | Alway connected to the grid |
| 28. 1 4,539.25 3,877.01 1 Cancellation 29. Project Shanxi Jinniu Mining Machinery Co., Ltd. 2.688MW rooftop distributed photovoltaic power generation 1,460.90 1,247.77 Due to the 531 policy Cancellation 30. project Xinzhou Hangtai New Energy 2.3MW rooftop distributed Photovoltaic power generation 1,286.84 1,099.10 Due to the 531 policy Cancellation 31. construction project Geely Auto Parts Co., Ltd. roof distribution Phase I 8.8MW photovoltaic power station project 4,715.87 4,207.62 4,207.62 4,207.62 | 27. Jin | gshan Tiangu 7.5MW distributed rooftop power station 3,84 | 6.10 | 3,284.99 | 3,284.99 | Already connected to the grid |
| 29. 1,460.90 1,247.77 Cancellation 30. project Xinzhou Hangtai New Energy 2.3MW rooftop distributed Photovoltaic power generation 1,286.84 1,099.10 Due to the 531 policy Cancellation 31. construction project Geely Auto Parts Co., Ltd. roof distribution Phase I 8.8MW photovoltaic power station project 4,715.87 4,207.62 4,207.62 | 28. | | 4,539.25 | 3,877.01 | | |
| 30. 1,286.84 1,099.10 Cancellation 31. Construction project Geely Auto Parts Co., Ltd. roof distribution Phase I 8.8MW photovoltaic power station project 4,715.87 4,207.62 4,207.62 | 29. | | 1,460.90 | 1,247.77 | | |
| 31. Phase I 8.8MW photovoltaic power station project 4,715.87 4,207.62 4,207.62 Asset Consequence to the grid | 30. | | 1,286.84 | 1,099.10 | | |
| Domestic industrial and commercial distributed photovoltaic power station projects 64,158.55 47,442.53 30,670.15 | 31. | | 4,715.87 | 4,207.62 | 4,207.62 | Already connected to the grid |
| | | Domestic industrial and commercial distributed photovoltaic | ower station projects 6 | 4,158.55 47,442.53 | 30,670.15 | |

The planned investment amount for domestic industrial and commercial distributed photovoltaic power station projects is RMB 474,425,300, of which RMB 474,425,300 has been invested by the end of 2019. Among them, the Zhejiang Fanyang Special Assembly Equipment 2.2MW Distributed Photovoltaic Power Generation Project and other projects have been completed The project can be completed after the grid-connected power generation has basically achieved the expected benefits: Wuhan Huangpi District Chint Alibaba Cainiao Network Distributed Photovoltaic Due to changes in photovoltaic industry policies, power generation projects and other projects have ceased to be investment projects for the raised funds. In May 2018, the National Development and Reform Commission, the Ministry of Finance and the National Energy Administration jointly issued the "Notice on the 2018 Photovoltaic Power Generation The Notice on the Implementation of the Implementation Plan Further improve the photovoltaic power generation price mechanism, accelerate the decline of photovoltaic power generation prices, and reduce the intensity of subsidies. The subsidy quota scale of distributed photovoltaic projects has dropped significantly, and the part that has not obtained the quota will not be able to obtain the corresponding subsidy, resulting in the project income The company has carefully considered and cancelled or reduced the scale of some projects. The funds for these projects are intended to permanently supplement the cash flow Moving funds. (II) Domestic residential distributed photovoltaic power station projects This project mainly invests in residential distributed photovoltaic power station projects. The planned investment amount of this project is RMB 180,000.00 million. This project relies on the company's photovoltaic power generation business and perfect marketing network. While vigorously developing distributed rooftop power stations Participate in the user-side distributed power market and create a personalized energy Internet application service platform This is an important step for the company to participate in the national energy internet development plan The company has realized an investment of RMB 180,000.00 million, the raised funds have been used up, and 872MW of grid-connected capacity has been completed. The construction scale of the project has reached the expected plan, the relevant projects have been connected to the grid for power generation, and the expected benefits have been achieved. The project can be concluded. item (III) Intelligent manufacturing application projects This project mainly invests in low-voltage electrical appliance intelligent manufacturing application projects. The implementation of this project will change the traditional low-voltage electrical appliance industry The labor-intensive production method has greatly improved the labor productivity of the industry, and more importantly, improved product reliability and consistency. It provides a guarantee for the reliability of the company's low-voltage power distribution system products and enhances the user-end electrical products of Chint Electric in the mid- and high-end Market competitiveness. The planned investment amount for this project is RMB 200,000,000. As of the end of 2019, RMB 164,039,900 has been invested. By strictly controlling the project implementation costs and expenses, we can effectively reduce expenses while ensuring the quality and progress of the project On the basis of existing production equipment, through technical transformation, we have improved the process flow and raised the utilization efficiency of equipment. The project can be concluded if the expected benefits are achie III. Plan for the use of surplus funds from completed raised funds investment projects In order to maximize the use of raised funds and improve the utilization rate of raised funds, the company will The remaining amount after the completion and termination of the power station project and the intelligent manufacturing application project is RMB 241,330,200, and the subsequent interest,

All income from financial management will be used to permanently supplement working capital, and the specific amount will be subject to the actual amount of working capital supplemented All funds will be used for the company's daily production and operation. The special account for raised funds will be registered after the permanent replenishment of working capital is completed Cancel or transfer to general account. 4. Opinions of Independent Directors After deliberation by all independent directors of the company, the independent directors believe that the company will close or terminate the above-mentioned investment project with raised funds. The company made a reasonable decision based on its actual operating conditions to use the remaining raised funds to permanently supplement its working capital, which is conducive to improving The raised funds are used efficiently and financial expenses are reduced, and there is no disguised change in the use of raised funds or damage to the interests of shareholders. It is conducive to the long-term development of the company and in the interests of all shareholders: the review procedures involved in this matter are in compliance with laws, regulations and Therefore, we unanimously agree to close or terminate the above-mentioned investment projects with raised funds and use the remaining raised funds Raise funds to permanently supplement working capital, and submit the proposal to the company's shareholders' meeting for deliberation after the board of directors has reviewed and approved it V. Opinion of the Board of Supervisors After deliberation at the 9th meeting of the 8th Board of Supervisors of the Company, the Board of Supervisors believed that the completion of this project may terminate the above-mentioned investment of raised funds The company made a reasonable decision based on its actual operating conditions to use the remaining raised funds to permanently supplement its working capital. The purpose is to improve the efficiency of the use of raised funds and reduce financial expenses, and there is no disguised change in the use of raised funds and damage to the interests of shareholders. The situation is conducive to the long-term development of the company and in the interests of all shareholders; the review procedures involved in this matter are in compliance with the law The proposal needs to be approved by the company's general meeting of shareholders before it can be implemented. VI. Independent Financial Advisor's Review Opinion After verification, the independent financial advisor believes that The company will close or terminate the above-mentioned raised funds investment project and use the remaining raised funds to permanently supplement working capital The item has been reviewed and approved by the company's board of directors and supervisory committee, and the company's independent directors have expressed their clear consent. aking procedures have been completed and it still needs to be submitted to the company's shareholders' meeting for deliberation, in accordance with the Company Law, the Securities Law, and the Listed Company Supe Regulatory Guidelines No. 2 - Regulatory Regulirements for the Management and Use of Funds Raised by Listed Companies, and Measures for the Administration of Funds Raised by Listed Companies The company will close or terminate the major asset restructuring supporting raised funds investment project and permanently reserve the remaining raised funds. Long-term replenishment of working capital is conducive to improving the efficiency of the use of raised funds, reducing the company's financial costs, and is in line with the company and all shareholders. In summary, the independent financial advisor agreed that the company's fundraising and investment projects would be completed and the remaining

Matters concerning the permanent use of raised funds to supplement working capital.

This is to announce.

Zhejiang Chint Electric Co., Ltd. Board of Directors

April 29, 2020