

<u>Project Summary for Public Disclosure</u> (after approval of NDB financing)

| Project Name | Zhejiang Green Urban Project - Shengzhou Urban and Rural Integrated | | |
|-----------------------------------|---|--|--|
| Country | Water Supply and Sanitation Project (Phase II) The Bearle's Banublic of China | | |
| Country | The People's Republic of China | | |
| Type | Sovereign | | |
| Area of Operation | Water & Sanitation | | |
| Concept Approval Date | 12 January 2019 | | |
| Financing Approval Date | 31 March 2019 | | |
| Total Project Cost | RMB 1,144 million | | |
| Initial Limit of NDB | RMB 825 million | | |
| Financing | | | |
| Current Limit of NDB Financing | RMB 758 million | | |
| Borrower | The People's Republic of China | | |
| Project Entity(ies) | The People's Government of Zhejiang Province | | |
| | The People's Government of Shengzhou Municipality | | |
| Project Context | Shengzhou, a municipality in Zhejiang Province in China, has been facing challenges in water supply and sanitation facilities. Till 2018, quality of drinking water falls below the national average. The challenge is more severe in its rural area, which is the main focus of the Project. In some rural villages of Shengzhou, infrastructure and facilities of water and sanitation are often found obsolete. Current capacity of water supply and sanitation facilities is not sufficient for the local people and is a constraint to the sustainable development of Shengzhou's economy. To address this challenge, the Project is designed with an integrated approach to enhancing the economic efficiency of water resources, improving water quality for local people, and enhancing the effectiveness of water management system in Shengzhou. The Project is well aligned with NDB's mandate of supporting sustainable infrastructure development. | | |
| Project Description | The Project finances the construction of four water supply plants, three sewage treatment plants, associated pipelines and a smart water management center, thereby fostering socio-economic development of Shengzhou Municipality. The Project has four components: (i) construction of water supply plants and pipelines; (ii) construction of sewage treatment plants and pipelines; (iii) smart water management center; (iv) capacity building and project management. | | |



| Project Objective | The objectives of the Project | t are to upgrade the u | rban and rural water | |
|------------------------|---|--|----------------------|--|
| -, | • | supply and sewage facilities and to enhance the economic efficiency of | | |
| | water resources and the effe | | | |
| | Shengzhou. | | | |
| Implementation | The project implementation started in Q2 2019 and all construction | | | |
| Arrangements | work was completed by the end of Q1 2025. All four water supply | | | |
| J | plants, three sewage treatment plants, and a Smart Water | | | |
| | Management Center were operational by June 2024. The People's | | | |
| | Government of Shengzhou Municipality was the Project | | | |
| | Implementation Agency. Contractors for the Project were selected | | | |
| | through a competitive and transparent bidding process. | | | |
| Environmental | The positive impacts of the Project include: (i) improved water qualit | | | |
| and Social Information | (ii) increased water supply; (iii) increased sewage treatment capacity; | | | |
| | (iv) enhanced effectiveness of water management system; (v) | | | |
| | enhanced awareness of water conservation and environmental | | | |
| | protection by the local residents. The successful completion of the | | | |
| | Project has a significant development impact on improving the quality | | | |
| | of lives of local residents in Shengzhou. The Project was categorized as | | | |
| | Category "B" in line with NDB Environmental and Social Framework and | | | |
| | China's environmental impact assessment regulations. The main | | | |
| | project environmental and social impacts include land acquisition and | | | |
| | resettlement soil erosion, and loss of habitat. These impacts were | | | |
| Financing | mitigated by adherence to requirements of E&S country system. The total cost of the Project at completion is estimated to be RMB 1,144 | | | |
| rmancing | million, of which RMB 758 million is financed by a NDB loan, | | | |
| | accounting for 66% of the total cost. The remaining balance is financed | | | |
| | by counterpart funds from Shengzhou Municipal Government and | | | |
| | Shengzhou Water Group Co., and loans from domestic banks. | | | |
| | Source of Fund | | mount (RMB million) | |
| | NDB | | 758 | |
| | Shengzhou Municipal Gover | nment | 100 | |
| | Shengzhou Water Group Co | | | |
| | Domestic Bank 203 | | | |
| Contacts | NDB | Borrower | Project Entity | |
| | Project Portfolio | Ministry of Finance | Shengzhou Water | |
| | Management Department | Lei Zhang | Group Company | |
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