STATUS OF PROJECTS IN EXECUTION FY10
SOPE

EAST ASIA AND PACIFIC REGION

China

Operations Policy and Country Services
OCTOBER 03, 2010
Introduction

The Status of Projects in Execution (SOPE) Report for FY10 provides information on all IBRD, IDA, and trust funded projects that were active as of June 30, 2010. The World Bank has issued a SOPE Report every year as an internal communication to the Board of Executive Directors. In accordance with the Bank’s revised disclosure policy, since FY02, the SOPE Report is available to the public.

The report is intended to bridge the gap in information available to the public between the Project Appraisal Document or Program Document, disclosed after the Bank approves a project, and the Implementation Completion Report, disclosed after the project closes.

In addition to the project progress description, the FY10 SOPE report\(^1\) contains project level comparisons of disbursement estimates and actual disbursements, and a table showing the loan/credit/grant amount and disbursements to date.

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1 Notes:

- Amounts and Graphs for loans/credits/grants in currencies other than U.S. dollars may not match exactly due to exchange rate fluctuations over the life of the project.
- Disbursement graphs are not included for Development Policy Operations, which provide quick-disbursing financing to support policy and institutional reforms. For these operations, funds are disbursed in one or more stages (tranches), released when the borrower complies with agreed prior actions.
- Projects which are not yet effective may not have a planned disbursement schedule and thus will not include a graph.
Project Name (ID): CN ODS IV PHASE OUT PRJ (P039838)

Country: China

Board Approval Date: 11/21/1997

Midterm Review Date: 12/14/2007

Closing Date: 06/30/2011

Loan/Credit/Grant Number: TF-23972, TF-22017, TF-22014, TF-23973, TF-50722

Sector(s): Other industry (94%), Central government administration (6%)

Theme(s): Environmental policies and institutions (50%), Pollution management and environmental health (50%)

Project Development Objectives: The objective of the project is to phase out the production and consumption of Ozone Depleting Substances (ODS) to enable China to fulfill its obligations under the Montreal Protocol.

Progress toward achieving development objective(s): China completed its historic phase-out of the first wave of ODS chemicals, including CFCs, TCA, PA-I, and PAII chemicals, at the end of 2009. This phase-out completes a process begun in the 1990s, spanning four ODS projects implemented by the World Bank. China has been reimbursed a total of $700m for this phase-out effort. The remaining task is to ensure sustainability of this phase-out. Remaining activities being implemented by China are related to monitoring to ensure that there is no diversion of CFCs, halons, and CTC for feedstock use to those uses controlled by the Montreal Protocol.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
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Project Name (ID): CN-TIANJIN URB DEV II (P040599)

Country: China

Board Approval Date: 05/20/2003

Midterm Review Date: 09/09/2006

Closing Date: 06/30/2011

Loan/Credit/Grant Number: TF-25106, IBRD-46950

Sector(s): Sewerage (45%), Sub-national government administration (25%), General transportation sector (20%), Flood protection (10%)

Theme(s): Access to urban services and housing (29%), Pollution management and environmental health (29%), Water resource management (14%), Municipal governance and institution building (14%), Infrastructure services for private sector development (14%)

Project Development Objectives (PDO):

To enhance the efficiency and equity of urban wastewater management and transportation systems, and thus facilitate the sustainable development of Tianjin and serve as a model for other cities in China.

Progress toward achieving development objective(s): Project implementation remains slow due to weak project management, inadequate counterpart funding, slow procurement, and difficulties with land acquisition and resettlement. In addition to the above, slow disbursements are also due to the fact that Tianjin has used its own funds to finance 10 subprojects worth over US$100 million. Some of the savings may be used to fund additional works to enhance achievement of the PDO. Water and wastewater works completed to date have increased the percentage of wastewater collected and treated to 80%. Road works completed to date have increased traffic mode sharing to 12% but off the target of 18%, due in part to Tianjin's explosive growth since Board approval in 2003. In terms of the institutional progress necessary to improve the sustainability of the sectors, the drainage sector study has been completed and a follow-up study on sector reform is ongoing. The Transport study is complete except for the study tour. Overall the PDO, which remains relevant, can be achieved, albeit with substantial delays.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
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Project Name (ID): CN-ZHEJIANG URBAN ENVMT (P066955)

Country: China

Board Approval Date: 01/29/2004

Midterm Review Date: 06/08/2007

Closing Date: 06/30/2011

Loan/Credit/Grant Number: TF-26849, TF-26241, IBRD-47240

Sector(s): Sewerage (35%), Roads and highways (25%), Other social services (25%), Solid waste management (10%), Water supply (5%)

Theme(s): Municipal governance and institution building (25%), Pollution management and environmental health (25%), Access to urban services and housing (24%), Infrastructure services for private sector development (13%), Other urban development (13%)

Project Development Objectives: To enhance the efficiency and equity of waste management in Ningbo (wastewater) and Hangzhou (solid waste) municipalities and redevelop the historic city centers of Shaoxing and Cicheng.

The project was restructured, or received Additional Financing during FY 10

The project was restructured to include financing of an additional wastewater treatment plant in Ningbo. Other changes included an extension of the loan closing date, a reallocation of Loan proceeds, deletion of one covenant, and clarification and updating of the results framework.

Progress toward achieving development objective(s): Progress toward achieving the PDO is proceeding smoothly. Two wastewater treatment plants have been completed and are operating satisfactorily as is the sanitary landfill at Hangzhou. These works are enhancing the efficiency of waste management in Ningbo. Implementation of the cultural heritage component in Shaoxing is going well but the cultural heritage component in Cicheng is somewhat behind schedule due to resettlement difficulties. Both will still be completed in the next year and will contribute to redeveloping those historic city centers. Four of the five capacity building components are complete and will contribute to better management of the sector and will therefore improve the sustainability of the project.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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<tr>
<th>Loan/Credit/Grant</th>
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Project Name (ID): CN-Yixing Pumped Storage Project (P068058)

Country: China

Board Approval Date: 03/20/2003

Closing Date: 12/31/2010

Loan/Credit/Grant Number: IBRD-46860, TF-26238

Sector(s): Power (97%), Sub-national government administration (3%)

Theme(s): Infrastructure services for private sector development (50%), Regulation and competition policy (50%)

Project Development Objectives: The proposed project is to increase the overall efficiency of the power sector in Jiangsu Province in two ways: (a) through the design and implementation of a far-reaching restructuring of the sector to further competition at the generation level and to provide large consumers access to generators; and (b) through the construction of a pumped storage plant and associated transmission in Yixing to ease acute peaking problems and improve generation mix that would create the conditions for more flexible dispatch and improved supply reliability, an essential requirement for well-functioning competitive markets.

Progress toward achieving development objective(s): Although the power sector reform did not happen as envisaged under the project, other measures (separation of generation from the transmission and distribution business, improvements of pricing mechanism, mandatory efficiency standards for new generators, decommissioning of small and inefficient units, generation quota exchange and improved power dispatch) helped achieve and even exceed most of the project development indicators. The implementation of the PSP component significantly helped ease acute shortages of peaking capacity and improve the generation mix. These results will also help create conditions for more flexible dispatch and improved reliability of electricity supply which is essential pre-condition for market opening and proper functioning of a competitive market.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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**Project Name (ID):** CN - Agricultural Technology Transfer (P069862)

**Country:** China

**Board Approval Date:** 04/28/2005

**Midterm Review Date:** 05/22/2008

**Closing Date:** 12/31/2010

**Loan/Credit/Grant Number:** TF-26377, IBRD-47730

**Sector(s):** Agricultural extension and research (45%), Agricultural marketing and trade (25%), Agro-industry (20%), Information technology (5%), Other social services (5%)

**Theme(s):** Rural policies and institutions (33%), Rural services and infrastructure (33%), Other rural development (17%), Export development and competitiveness (17%)

**Project Development Objectives:** The objective of the project is to develop and test innovative models for agricultural technology transfer and application aimed to generate additional farm income in high-value markets with a potential for scaling-up. The project aims to give poor farmers the opportunity to participate in high-value agricultural markets, both domestically and internationally.

**Progress toward achieving development objective(s):** The project is achieving its development objectives. As a "learning project" the project has already yielded very useful lessons on the public funding of public goods that support parallel private sector investments, and in some cases, how the government can contract private entities to deliver public goods. It has yielded some interesting lessons on the use of competitive grants for this type of public/private joint activity. There are also some excellent sub-projects that have yielded models that can be replicated to other areas. Initial indications are that that many of these sub-projects will result in increases in farmer incomes by integrating farmers into high value food production chains, but as the investment phase for most of these sub-projects has just been completed, it is too early to quantify this increase. The project monitoring and evaluations system in itself is an innovation that is different from the current government monitoring systems used. At the current time the only serious issue that keeps the PDO rating as only moderately successful is the delay in the grant program in Shaanxi province. Effort by the central SOCAD office to improve the situation is currently ongoing.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

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<th>Loan/Credit/Grant</th>
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Project Name (ID): CN-Fuzhou Nantai Island Peri-Urban Dev (P070519)

Country: China

Board Approval Date: 12/15/2005

Midterm Review Date: 12/02/2009

Closing Date: 06/30/2011

Loan/Credit/Grant Number: IBRD-48120

Sector(s): Roads and highways (87%), General transportation sector (10%), Sub-national government administration (3%)

Theme(s): Other urban development (40%), Environmental policies and institutions (20%), Pollution management and environmental health (20%), Injuries and non-communicable diseases (20%)

Project Development Objectives: The objective of the project is to support sustainable peri-urban development in Fuzhou (as it expands to include Nantai Island) by providing strategic transport infrastructure and by strengthening the city's decision support system on land development and management.

Progress toward achieving development objective(s): The PDO is achievable by end of project, because (i) all major activities are being implemented as originally designed, despite some delays; (ii) substantial progress in project implementation has been made since the second half of FY2009 and disbursement rate is accelerating; and (iii) some implementation issues remain outstanding but they would not substantially affect the outcome of the project overall, particularly if agreed actions are taken in the near future.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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</tbody>
</table>

![Graph](image)
Project Name (ID): CN - Poor Rural Communities Development (P071094)  
Country: China  
Board Approval Date: 06/21/2005  
Midterm Review Date: 06/17/2008  
Closing Date: 12/31/2010  
Loan/Credit/Grant Number: IBRD-73100, TF-26424, TF-54747, TF-55699  
Sector(s): General agriculture, fishing and forestry sector (65%), Roads and highways (13%), Sub-national government administration (10%), General water, sanitation and flood protection sector (6%), General education sector (6%)  
Theme(s): Participation and civic engagement (23%), Rural services and infrastructure (22%), Other rural development (22%), Indigenous peoples (22%), Education for all (11%)  
Project Development Objectives: The objective is to improve the security of livelihoods and to achieve the sustained participation of the poorest rural people in project design, implementation, monitoring and evaluation in eighteen counties of the three project provinces.  
Progress toward achieving development objective(s): Implementation of the project during 2009-10 has greatly accelerated and the project is expected to be completed by December 31, 2010. Overall progress towards achieving the project objective is strong. First, the positive impact of the successful roll-out of the participatory approach is strongly evident in all three project provinces. While the project cannot provide all that the poor villagers desire, the villages have become empowered to better express their plans and desires to local government within and outside the context of the project. Second, available evidence indicates that livelihoods are now significantly more secure than they were before the start of the project.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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**Project Name (ID):** CN-GEF-Heat Reform & Bldg Egy Eff. (P072721)

**Country:** China

**Board Approval Date:** 03/17/2005

**Midterm Review Date:** 09/15/2008

**Closing Date:** 12/31/2011

**Loan/Credit/Grant Number:** TF-51792, TF-54687

**Sector(s):** Housing construction (40%), District heating and energy efficiency services (32%), Sub-national government administration (17%), Central government administration (11%)

**Theme(s):** Climate change (67%), Municipal governance and institution building (33%)

**Project Development Objectives:** To achieve substantial, sustained and growing increases in energy efficiency in urban residential buildings and the heating systems in China's cold climate regions.

**Progress toward achieving development objective(s):** It is likely the project's development objective will be achieved mainly due to the commitment by the central government for continued energy efficiency improvements in the building sector. Heat reform has been slow but recent efforts from the Ministry of Housing, Urban-Rural Development indicate they are increasing the demand on cities to convert to meter based billing. A November 2009 mayor's workshop, for example, was held by the MOHURD specifically on consumption based billing. BEE progress in terms of the adoption of the 65% standard has been slow (where metering is compulsory). Of the total square meters in the subprojects, only 16% are implementing consumption based billing. This share should increase a lot this winter season as occupancy rates in the subprojects are reported to have increased and subproject implementation issues are to be addressed during the summer.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN - GEF-Hai Basin Integr. Wat. Env.Man. (P075035)

Country: China

Board Approval Date: 04/15/2004

Midterm Review Date: 12/10/2007

Closing Date: 12/31/2010

Loan/Credit/Grant Number: TF-51398, TF-53183

Sector(s): Sewerage (35%), Central government administration (35%), Sub-national government administration (15%), Irrigation and drainage (15%)

Theme(s): Water resource management (40%), Pollution management and environmental health (40%), Environmental policies and institutions (20%)

Project Development Objectives: The objective is to catalyze an integrated approach to water resource management and pollution control in the Hai Basin in order to improve the Bohai Sea environment.

Progress toward achieving development objective(s): It is clear that the project will achieve its objectives by the loan closing date of December 31, 2010 as demonstrated by the project's excellent performance in meeting its KPI. The project has improved integrated water and environment management by improving the technical capacity and cooperation of the central, provincial and local governments in water and environment planning and management and by enhancing knowledge management skills of technical staff. As a result, the project has reduced pollution loads to the rivers (and to the Bohai Sea) and groundwater overdrafting in the project areas of the North China Plain.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-Shaanxi Ankang Road Development (P075613)

Country: China

Board Approval Date: 03/13/2007

Closing Date: 06/30/2012

Loan/Credit/Grant Number: IBRD-48530

Sector(s): Roads and highways (99%), Sub-national government administration (1%)

Theme(s): Infrastructure services for private sector development (33%), Rural services and infrastructure (33%), Injuries and non-communicable diseases (17%), Administrative and civil service reform (17%)

Project Development Objectives: The objective of the Project is to assist the Borrower in improving passenger and freight traffic flows in an efficient and safe manner along the corridor from Ankang to Maoba in Shaanxi Province by: (i) enhancing road infrastructure capacity and network integration along the corridor Ankang-Maoba; (ii) increasing accessibility to markets and social services for the lower-income families in rural areas of Ankang; and (iii) strengthening Shaanxi Provincial Communications Department's capacity in managing the increasing number of kilometers of roads under its responsibility in the Shaanxi province and, in particular, within the Ankang region.

Progress toward achieving development objective(s): The project is progressing well. The expressway part is close to completion, with the expected completion date of the end of December 2010. The rural road part is being implemented according to schedule. The institutional strengthening activities are on track.

| Lending Information/Disbursement Summary (USD millions, as of June 30, 2010) |
|-----------------|----------|-------|--------|---------|------------|
| Loan/Credit/Grant Status | Amount | Disbursed | Undisbursed | Cancellation |
| IBRD-48530 | Effective | 300.00 | 284.36 | 15.64 | 0.00 |

![Graph showing project disbursement history](image-url)
Project Name (ID): CN-GUANGDONG/PRD UR ENVMT (P075728)

Country: China

Board Approval Date: 06/08/2004

Midterm Review Date: 09/10/2008

Closing Date: 08/31/2010

Loan/Credit/Grant Number: IBRD-47420

Sector(s): Sewerage (88%), Solid waste management (7%), Sub-national government administration (5%)

Theme(s): Pollution management and environmental health (33%), Other urban development (33%), Other human development (17%), Other financial and private sector development (17%)

Project Development Objectives: To improve the quality of the environment in key cities in the Pearl River Delta using an integrated regional planning approach to facilitate continued economic and social development. The Global Environment Fund (GEF) Objective is to reduce pollution loading to the Pearl River Delta and South China Sea through increased inter- and intra-municipal environmental services delivery.

The project was restructured, or received Additional Financing during FY 10

A level two restructuring was carried out to extend the Loan closing date to August 31, 2010 and to extend the GEF Grant closing date to December 31, 2010.

Progress toward achieving development objective(s): Implementation is behind schedule due to difficulties with land acquisition, weak project management, slow procurement, and inadequate counterpart funds in the first half of the project period. As FY10 progressed, many of these issues were resolved, and prospects for achieving the PDO and GEF DO are stronger, albeit with substantial delays. The quality of the environment is being improved after completion of two wastewater treatment plants, one operating at full capacity and the other at 60%, bringing the percentage of domestic wastewater collected and treated to 80%. The volume treated will increase further when sewer network construction, now well underway, is completed. Construction of the hazardous waste management facility is also underway, and this will improve the environment further. Institutional reform is progressing well with water supply, wastewater and storm drainage now consolidated under the Water Affairs Bureau and the state-owned Water Investment Group. Operating revenue is almost sufficient to meet operating expenses excluding depreciation, which bodes reasonably well for sustainability.

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Project Name (ID): CN-HUNAN URBAN DEV (P075730)

Country: China

Board Approval Date: 09/16/2004

Midterm Review Date: 01/16/2009

Closing Date: 10/31/2012

Loan/Credit/Grant Number: IBRD-47510, TF-50626

Sector(s): Flood protection (45%), Sewerage (27%), General transportation sector (20%), Mining and other extractive (5%), Other social services (3%)

Theme(s): Other urban development (40%), Pollution management and environmental health (40%), Climate change (20%)

Project Development Objectives: To foster greater integration in the Changsha-Zhuzhou-Xiangtan (CZT) Region of Hunan Province through priority investments addressing specific regional needs in a sustainable manner.

The project was restructured, or received Additional Financing during FY 10

The restructuring deleted two components (Zhuzhou Clean Coal and Zhaoshan Scenic Area), reallocated the remaining Loan proceeds from the deleted components to other components, adjusted disbursement percentages, extended the closing date, and revised the results framework.

Progress toward achieving development objective(s): The project is considerably behind schedule due to difficulties with resettlement and counterpart funds which are now largely resolved. The project was restructured in May 2010 as described above. The remaining components have ongoing works that will foster greater integration of the Changsha-Zhuzhou-Xiangtan Region and allow the PDO to be met. Specifically the corridor component has ongoing works that will construct river embankments for flood protection and construct a road on top of the embankments. Works under the wastewater component are complete and the wastewater treatment plant is operating at full capacity.

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Project Name (ID): CN-SHANGHAI URBAN APL2 (P075732)

Country: China

Board Approval Date: 07/05/2005

Closing Date: 03/31/2011

Loan/Credit/Grant Number: IBRD-48010

Sector(s): Sewerage (50%), Water supply (20%), Sub-national government administration (20%), Solid waste management (10%)

Theme(s): Pollution management and environmental health (25%), Access to urban services and housing (25%), Other human development (24%), Environmental policies and institutions (13%), Municipal finance (13%)

Project Development Objectives: To expand Shanghai's environmental management agenda in the metropolitan area through support for a selected set of priority investments, enhancement of financial architecture for urban environmental infrastructure, and policy and institutional reform initiatives.

Progress toward achieving development objective(s): Progress toward meeting the PDO is good. Construction of the water supply distribution system is almost completed. The facility will provide high quality water to 20,000 people in rapidly urbanizing suburban areas of Shanghai. Procurement and construction of wastewater management are ongoing. This component will allow Shanghai to increase sewerage collection and treat sludge in an environmentally and economically sustainable way. The District Financing Vehicle, which finances urban environmental infrastructure in suburban areas, has signed five sub-project agreements and completed three projects. The financial situation of the implementing agencies has improved due to tariff revisions in 2009. The Shanghai Urban Development and Investment Corporation and the Municipality are committed to the PDO and successful implementation of the project.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-4th Inland Waterways (P077137)

Country: China

Board Approval Date: 03/25/2004

Closing Date: 06/30/2011

Loan/Credit/Grant Number: IBRD-47280

Sector(s): Ports, waterways and shipping (65%), Renewable energy (15%), Power (10%), Sub-national government administration (10%)

Theme(s): Infrastructure services for private sector development (33%), Water resource management (33%), Rural services and infrastructure (17%), Climate change (17%)

Project Development Objectives: To assist the Borrower in (1) improving market access for its southern region by upgrading navigation conditions on the region’s major east-west river and other waterways feeding traffic into the Zhujiang River Delta region; and (2) meeting the growing energy demand in Guangdong and Guangxi by harnessing water flow in two rivers in such region to generate environmentally clean electricity.

Progress toward achieving development objective(s): Part A (Guangxi) of the Project has been completed satisfactorily and the Naji Complex has been under smooth operation. The loan of Part A was fully disbursed and closed on January 31, 2010 on schedule. The project development objectives of the Guangxi Part will be achievable. The loan closing for Part B (Guangdong) of the Project was extended to June 30, 2011. The implementation of Part B has experienced some difficulties such as a financing gap, pending agreement with local Qingyuan City on issues related to land acquisition and compensation on existing Jiaqiaoshi Power Plant. The GPTD has been involved in helping the GPWB to solve these pending issues through coordination with Qingyuan City. It is expected that a final and positive solution can be reached to solve these pending issues which have impeded the project implementation and would possibly hinder the achievement of development objectives of Part B of the Project.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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<th>Loan/Credit/Grant</th>
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Project Name (ID): CN-SHANDONG ENVMT 2 (P077752)

Country: China

Board Approval Date: 02/27/2007

Midterm Review Date: 03/30/2009

Closing Date: 12/31/2013

Loan/Credit/Grant Number: IBRD-48520

Sector(s): Sanitation (77%), Water supply (13%), Solid waste management (9%), Sub-national government administration (1%)

Theme(s): Pollution management and environmental health (67%), Water resource management (33%)

Project Development Objectives: The project development objective is to improve the environmental conditions in participating municipalities and counties. The Global Environment Objective of the GEF activity is to reduce land-based pollution along the Yantai coast and the Bohai Sea through development of a pilot septic-tank management system in Yantai and dissemination of the Yantai model in Shandong Province and in other parts of China.

The project was restructured, or received Additional Financing during FY 10

The project was restructured in January 2010 to reallocate loan savings of $19.2 million to the newly proposed wastewater collection component in Zhoucun of Zibo Municipality, and to revise the disbursement percentage for Zaozhuang Municipality from 70% to 100%.

Progress toward achieving development objective(s): Overall, the project is meeting its PDO of improving the environmental conditions in participating municipalities by making good progress on the related civil works for wastewater collection and treatment, river embankment rehabilitation, and water supply improvements. Implementation of a number of components was completed in 2009 and most of the other components are expected to be completed in 2011, about two years ahead of schedule. However, implementation of the Zaozhuang component is progressing more slowly, with only 20% of all contracts awarded, due to resettlement difficulties. Regarding the new Zhoucun component, the Shandong Finance Department needs to complete the subsidiary loan agreement with Zhoucun so that funds can begin to flow. In terms of enhancing the financial performance and efficiency of environmental service agencies, progress is somewhat slower. Although all project wastewater companies are in compliance with financial covenants, they still need subsidies to meet full operating expenditures and debt service requirements.

Regarding the GEF PDO, implementation of the septic tank emptying program to reduce land-based pollution is scheduled to commence in July 2010. The policy and regulations for septic tank management are still under consultation. Although there have been delays in procuring vacuum vehicles necessary for septage collection and removal, the chances of meeting the PDO are good.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-CHONGQING SMALL CITIES (P081161)
Country: China
Board Approval Date: 06/21/2005
Midterm Review Date: 03/05/2010
Closing Date: 06/30/2012
Loan/Credit/Grant Number: IBRD-47940
Sector(s): Water supply (35%), Roads and highways (33%), Flood protection (21%), Sanitation (8%), Sub-national government administration (3%)
Theme(s): Access to urban services and housing (29%), Other urban development (29%), Other human development (14%), Pollution management and environmental health (14%), Natural disaster management (14%)
Project Development Objectives: To support emerging small cities to improve the efficiency and effectiveness of infrastructure service delivery, to accommodate the rapid urban growth.
Progress toward achieving development objective(s): The mid-term review found that the PDO was still relevant and achievable. Works that are key to improving the efficiency and effectiveness of infrastructure service delivery are under construction. So far, the project has improved water supply for two towns, with works ongoing for 14 more towns. Road contracts underway will reduce travel times between project areas. Public sanitation and flood protection works are also underway. Regarding the financial viability of the participating water companies, the borrower needs to increase water tariffs and to increase its water extraction and resource fees to encourage water conservation. The borrower is also being encouraged to implement policies to better manage water resources in western Chongqing.

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Project Name (ID): CN-Changjiang/Pearl River Watershed Reha (P081255)

Country: China

Board Approval Date: 06/27/2006

Closing Date: 06/30/2012

Loan/Credit/Grant Number: IBRD-48320, TF-52802, TF-57329

Sector(s): Forestry (23%), Crops (22%), Irrigation and drainage (20%), Animal production (20%), Flood protection (15%)

Theme(s): Other environment and natural resources management (33%), Water resource management (17%), Rural services and infrastructure (17%), Land administration and management (17%), Other rural development (16%)

Project Development Objectives: The objective of the project is to improve the livelihoods of farmers and to protect the environment in poor and highly-degraded watersheds of the Changjiang and Pearl River Basins.

The project was restructured, or received Additional Financing during FY 10

The changes became necessary due to a sharp increase in project costs and the devaluation of the US dollar that reduced the total amount of financing in RMB available for the project. While the project development objective remains unchanged the project area (number of sub-watersheds) have been cut to about half (from 270 watersheds at appraisal to about 140 after restructuring). The number of beneficiaries would be cut to about 1 million as compared to 2 million at appraisal. The intended demonstration effect of the project would remain the same.

Progress toward achieving development objective(s): The progress toward achievement of PDO is currently moderately satisfactory. Implementation progress picked up considerably. Mid-project survey and impact evaluation will be available by the end of CY2010, and the team will re-evaluate the PDO rating again, based on the results data.

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Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)
Project Name (ID): CN-LIUZHOU ENVIRONMENT MGMT (P081346)
Country: China
Board Approval Date: 05/24/2005
Midterm Review Date: 01/19/2008
Closing Date: 06/30/2011
Loan/Credit/Grant Number: IBRD-47810
Sector(s): Sewerage (88%), Sanitation (5%), Solid waste management (5%), Sub-national government administration (2%)
Theme(s): Pollution management and environmental health (40%), Access to urban services and housing (40%), Municipal governance and institution building (20%)
Project Development Objectives: To sustainably improve the environmental conditions in Liuzhou through improved wastewater treatment, sanitation control, and solid waste management.
Progress toward achieving development objective(s): The project is progressing reasonably well with construction of most of the wastewater components nearing completion. So far, the wastewater treatment plants are treating 350,000m³ per day and this will increase by another 150,000m³ by end 2010. These works will help improve the environmental conditions in Liuzhou by maintaining the Liujiang River's water quality at a minimum of Class III. The solid waste management component was canceled in June 2009 due to public objections over land acquisition for solid waste collection stations but is being replaced with a door-to-door collection system. Under the municipal sanitation component, the number and sites of the proposed public toilets to be constructed was reduced in June 2009. In the industrial pollution control component, nine of the 11 top polluters have carried out pollution control action plans and are meeting discharge standards which will further improve environmental conditions.
Regarding the project's policy and institutional reforms, progress is somewhat lagging. The Liuzhou Municipal Wastewater Treatment Company recently received approval for another tariff increase, but further government subsidies will be needed to meet debt service requirements. Such subsidies have been made available however so the company's finances, and thus sustainability of operations, are not in jeopardy.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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0 2005 2006 2007 2008 2009
0 25 50 75 100

Original — Formally Revised — Actual
Project Name (ID): CN-HENAN TOWNS WATER (P081348)

Country: China

Board Approval Date: 06/27/2006

Closing Date: 06/30/2013

Loan/Credit/Grant Number: IBRD-48290

Sector(s): Water supply (77%), Sanitation (9%), Sewerage (9%), Sub-national government administration (5%)

Theme(s): Access to urban services and housing (29%), Pollution management and environmental health (29%), Municipal governance and institution building (14%), Regulation and competition policy (14%), Water resource management (14%)

Project Development Objectives: To create or expand water supply and wastewater management services and to improve the planning, regulatory, and operational capacity of sector institutions.

Progress toward achieving development objective(s): Project implementation is seriously behind schedule due, much in part, to weak management. Of the 38 counties originally participating in the project, only 21 remain after 17 were disqualified from retroactive financing. Four years after Board approval, there is still major procurement underway, as it is taking longer than expected to produce acceptable quality bid documents. Some works are underway to expand water supply and the number of people with access to improved water has increased to almost 1700. The works under procurement and under construction will ultimately create or expand water supply and wastewater services. A project restructuring is likely in FY11 to (a) use the loan savings resulting from the counties who were disqualified for retroactive finance; and (b) make any other necessary adjustments to accelerate the implementation of works and services necessary to achieve the PDO, which remains highly relevant to Henan Province.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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**Project Name (ID):** CN-Taiyuan Urban Transport Project (P081615)

**Country:** China

**Board Approval Date:** 06/10/2010

**Closing Date:** 06/30/2016

**Loan/Credit/Grant Number:** IBRD-79290

**Sector(s):** Roads and highways (65%), General transportation sector (32%), Public administration- Transportation (3%)

**Theme(s):** Other urban development (100%)

**Project Development Objectives:** The project's development objective is to improve mobility on selected transport corridors of the city center of Taiyuan Municipality in Shanxi Province of the Borrower in a safe and efficient manner.

**Progress toward achieving development objective(s):** The project was just approved by the Board in June 2010 and it's not yet effective.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

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<tr>
<th>Loan/Credit/Grant</th>
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Project Name (ID): CN-GUANGDONG/PRD2 (P081776)
Country: China
Board Approval Date: 03/21/2007
Closing Date: 12/31/2012
Loan/Credit/Grant Number: IBRD-48560
Sector(s): Sewerage (39%), Flood protection (31%), Sub-national government administration (20%), Sanitation (10%)
Theme(s): Access to urban services and housing (33%), Pollution management and environmental health (33%), Water resource management (17%), Environmental policies and institutions (17%)
Project Development Objectives: To reduce water pollution in the Pearl River system originating from Foshan and Jiangmen municipalities.

Progress toward achieving development objective(s): Overall progress is good. Under the Foshan component, construction of the Zhenan wastewater treatment plant (WWTP) was completed and commissioned in April 2010. Related works for a pump station and equipment installation were completed in June 2010. For the sewage sludge treatment center, the client has proposed design changes that will require reappraisal planned for October 2010. River dredging and dewatering have begun and construction of the sludge landfill started in May. Flood protection is somewhat behind schedule due to land acquisition delays. Under the Jiangmen component, construction of the Wen Chang Sha WWTP is on schedule but equipment purchase and installation are still pending. Two sections of network and associated pump stations are nearly complete. Upon completion, the above works, when functioning at capacity, will help achieve the PDO of reducing water pollution in the Pearl River system. The client is committed and the PDO remains highly relevant, so the project should eventually achieve its PDO.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-GEF-Termite Control Demonstration (P082992)
Country: China
Board Approval Date: 06/29/2006
Midterm Review Date: 10/28/2009
Closing Date: 12/31/2010
Loan/Credit/Grant Number: TF-53075, TF-56588
Sector(s): Housing construction (64%), Central government administration (16%), Sub-national government administration (16%), Petrochemicals and fertilizers (4%)
Theme(s): Pollution management and environmental health (40%), Environmental policies and institutions (20%), Other environment and natural resources management (20%), Other human development (20%)
Project Development Objectives: The objective is to mitigate environmental and health risks associated with the use of chlordane and mirex in termite control by: (a) demonstrating the elimination of their use through the introduction of integrated pest management (IPM) in selected areas; and (b) preparing a national replication program for the complete phase-out of the use of chlordane and mirex in China by 2014.
Progress toward achieving development objective(s): The project development objectives (PDOs) are still relevant through the mid-term review and the project activities as planned are proceeding towards the PDOs in the three target provinces: Jiangsu (original focus), Anhui and Hunan (added per GOC's request), but substantial delays occurred in the procurement and installation of the bait systems and the demonstration of cleaning up a chlordane and mirex (C&M)-contaminated site. Actions have been taken to accelerate the project implementation since April 2010, including all three provinces have invited more termite stations to demonstrate the bait systems for termite prevention and control, additional public awareness activities and Integrated Pest Management (IPM) training for termite stations have been designed and initiated, all national and provincial policies to support the IPM approach for termite prevention and control have been drafted, and a management information system (MIS) has been developed for monitoring the use of bait systems. It is expected that the project progress will be brought back to satisfactory status by October 2010.

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Project Name (ID): CN-GEF-PCB Mgmt & Disposal (P082993)

Country: China

Board Approval Date: 12/15/2005

Midterm Review Date: 11/13/2009

Closing Date: 12/31/2010

Loan/Credit/Grant Number: TF-56008, TF-53076

Sector(s): Other industry (57%), Solid waste management (33%), Sub-national government administration (6%), Central government administration (4%)

Theme(s): Pollution management and environmental health (50%), Environmental policies and institutions (25%), Other environment and natural resources management (25%)

Project Development Objectives: The objective of the project is to identify and demonstrate environmentally-sound and cost-effective policies, procedures and techniques for safely managing and disposing of China's temporarily-stored polychlorinated biphenyl (PCBs) and associated PCB-contaminated wastes.

Progress toward achieving development objective(s): Although the project experienced implementation delays and little progress has been made on PCB site clean-up in Zhejiang province, there has been progress in institutional strengthening and the development of a policy framework for PCB management and disposal. At the provincial level, a Pollution Prevention and Control Regulations for PCBs and an Emergency Plan for PCB accidents have been adopted. The technical guidelines for PCB management and disposal for Zhejiang are also being finalized. At the national level, the regulations on PCB management and disposal have been drafted. Six training workshops have been organized, benefiting more than 500 officials and technical staff from environmental protection and power sector at both central and Zhejiang provincial levels in aspects of PCB regulations, sampling and analysis, risk assessment, site cleanup planning, wastes storage, transportation, incineration technologies, and safety measures. Another important project achievement in the completion of the trial burn of the PCB incinerator in Shenyang was performed successfully in September 2009. It is expected that the incinerator will meet all national requirements. The project was extended for six months to allow achieve important milestones and assess whether further extension is required.

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**Project Name (ID):** CN-SICHUAN URBAN DEV (P083322)

**Country:** China

**Board Approval Date:** 09/07/2006

**Closing Date:** 12/31/2013

**Loan/Credit/Grant Number:** IBRD-48380

**Sector(s):** Roads and highways (67%), Flood protection (14%), Sewerage (13%), General agriculture, fishing and forestry sector (4%), Other social services (2%)

**Theme(s):** Other urban development (33%), Access to urban services and housing (17%), Municipal governance and institution building (17%), Other social development (17%), Water resource management (16%)

**Project Development Objectives:** The project is to improve core urban functions in an equitable and resource efficient manner by removing identified infrastructure bottlenecks hampering land development, transport, and environmental conditions in four second-tier cities in Sichuan Province.

**Progress toward achieving development objective(s):** Although the project became effective over three years ago, progress toward meeting the PDO has been very slow due to the May 2008 earthquake which (a) diverted the attention of provincial level management to the recovery efforts, (b) caused a shortage of counterpart funds, and (c) resulted in changes to land development plans at the provincial and municipal levels. The Mianyang Government, for example, has decided to focus more on investments that better serve its earthquake recovery activities and is changing land use zoning so some of the originally appraised components are now less relevant and, as a result, may need to be adjusted or deleted. Some works to improve core urban functions are underway including the construction of some key road sections to alleviate traffic bottlenecks and construction of sewage treatment facilities that will improve the urban environment. A mid-term review will be carried out in FY11 and a restructuring is likely.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

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Project Name (ID): CN-Rural Health (P084437)
Country: China
Board Approval Date: 06/24/2008
Closing Date: 12/31/2013
Loan/Credit/Grant Number: TF-92893, IBRD-75510, TF-54586
Sector(s): Compulsory health finance (36%), Central government administration (32%), Health (27%), Sub-national government administration (5%)
Theme(s): Health system performance (67%), Rural services and infrastructure (33%)
Project Development Objectives: To provide increased and more equitable access to quality health services, improved financial protection, and better management of public health threats in pilot provinces and counties, with lessons to support reforms in non-project areas.
Progress toward achieving development objective(s): The project has shown good progress in meeting its development objectives. The Government’s project management office has taken a number of pro-active steps to intensify technical progress and has worked with the Bank to streamline the disbursement and procurement processes. The project progress is still uneven, however, by region, with 3 of 8 provinces rapidly progressing, but with 2-3 provinces showing little progress forward. Learning from the leaders and disseminating best practices will be one short-term challenge. This will be done through briefs, training sessions and national workshops. New models in financing, delivery of services and public health are emergent. A second short-term challenge will be to help catalyze the work in the bottom provinces and counties, through TA and the use of national experts.

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**Project Name (ID):** CN- Energy Efficiency Financing (P084874)

**Country:** China

**Board Approval Date:** 05/27/2008

**Closing Date:** 12/31/2013

**Loan/Credit/Grant Number:** IBRD-75290, IBRD-75300

**Sector (s):** District heating and energy efficiency services (100%)

**Theme (s):** Climate change (100%)

**Project Development Objectives:** The project is to improve the energy efficiency of medium and large-sized industrial enterprises in China, and thereby reduce their adverse environmental impacts on climate.

**Progress toward achieving development objective(s):** The project has made excellent progress towards achieving the PDO to improve energy efficiency of medium and large-scale industrial enterprises through increased lending to industrial EE projects. ExIm Bank has disbursed nearly half of the allocated IBRD funds (US$ 48 million), and leveraged US$ 233 million. These investments are expected to save energy of 1 million tons of coal equivalent (tce). In addition, based on the CHEEF project model and Operational Manual, KfW has also provided 75 million Euro in loans and 800,000 Euro in grants to ExIm Bank for energy efficiency and renewable energy. The project is playing a significant role in increasing the participating banks capacity and confidence in energy efficiency investment, and leading the Chinese banking sector to financing energy efficiency.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-Economic Reform Implementation (P085124)

Country: China

Board Approval Date: 04/11/2006

Midterm Review Date: 10/31/2008

Closing Date: 12/31/2011

Loan/Credit/Grant Number: TF-57202, IBRD-48200

Sector(s): Central government administration (65%), Sub-national government administration (30%), Banking (5%)

Theme(s): Analysis of economic growth (33%), Public expenditure, financial management and procurement (17%), Improving labor markets (17%), Biodiversity (17%), Indigenous peoples (16%)

Project Development Objectives: The project development objective is to assist the GOC in implementing its reform and development agenda by significantly increasing the adoption and use of sound reform and development strategies, policies and implementation plans through a series of technical assistance subprojects tailored to address specific challenges through institutional capacity building at the national and sub-national levels.

Progress toward achieving development objective(s): Overall project implementation continues to be satisfactory. By the end of FY10, 43 subprojects were approved, of which, 21 have completed. Some ongoing subprojects have demonstrated high likelihood of achieving project objectives. By end February 2010, overall ratio of disbursement against total approved budget was 46%.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-5th Inland Waterways (P085333)

Country: China

Board Approval Date: 10/11/2005

Closing Date: 06/30/2011

Loan/Credit/Grant Number: IBRD-48040

Sector(s): Ports, waterways and shipping (50%), Renewable energy (35%), Sub-national government administration (15%)

Theme(s): Infrastructure services for private sector development (33%), Other rural development (33%), Water resource management (17%), Administrative and civil service reform (17%)

Project Development Objectives: The project's development objective is to enhance the standard of living in the Han River region by developing its potential water resources, including: a) increasing the waterway transport capacity along the Han River and its cost-effectiveness; and (b) ensuring the availability of sustainable hydropower and water resources for use in the Xiangfan area and the Tangdong farmland region.

Progress toward achieving development objective(s): The construction of Cuijiaying Complex has proceeded satisfactorily. The main civil works have been essentially completed with good quality. The remaining activities to complete the Project consist mainly of the installation of the remaining two generating units by July 31, 2010, and the three studies and remaining training program under the institutional strengthening component which are to be completed before the loan closing date of June 30, 2011. Based on the current implementation status, the development objectives of the Project are expected to be achievable.

<table>
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Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)
Project Name (ID): CN-Migrant Skills Dev. and Employment (P085376)

Country: China

Board Approval Date: 06/24/2008

Closing Date: 08/31/2012

Loan/Credit/Grant Number: TF-96109, IBRD-75590

Sector(s): Vocational training (48%), Adult literacy/non-formal education (24%), Central government administration (21%), Other social services (7%)

Theme(s): Improving labor markets (67%), Access to law and justice (33%)

Project Development Objectives: To support the transition of rural workers to urban areas to access better employment opportunities that improve their incomes and working conditions.

Progress toward achieving development objective(s): The goals of the project of enhancing migrant worker skills, access to employment services and worker protection continue to be high priority for the central and provincial authorities. While impacts in these areas take time, the project is making gradual progress towards an enhanced supply side of such services and improved employment outcomes for migrant workers, with a focus on relevance and quality of training. In the coming year, the project expects to have a clearer picture of intermediate outcomes as monitoring against baseline indicators continues.

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Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)
**Project Name (ID):** CN-Chongqing Urban-Rural Integration Pro (P086446)

**Country:** China

**Board Approval Date:** 06/03/2010

**Closing Date:** 06/30/2016

**Loan/Credit/Grant Number:** IBRD-79200

**Sector(s):** Roads and highways (39%), Health (27%), General water, sanitation and flood protection sector (25%), Vocational training (9%)

**Theme(s):** Water resource management (13%), Rural services and infrastructure (65%), Health system performance (14%), Improving labor markets (4%), Education for the knowledge economy (4%)

**Project Development Objectives:** To assist Chongqing Municipality in increasing access of residents in selected counties and districts to improved public services, including roads, water supply, employment training and primary health care

**Progress toward achieving development objective(s):** The project was not effective at the end of the reporting period.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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<tr>
<th>Loan/Credit/Grant</th>
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**Project Name (ID):** CN-NINGBO WATER & ENVMT (P086505)

**Country:** China

**Board Approval Date:** 03/17/2005

**Midterm Review Date:** 02/23/2009

**Closing Date:** 12/31/2010

**Loan/Credit/Grant Number:** IBRD-47700

**Sector(s):** Water supply (55%), Sewerage (45%)

**Theme(s):** Pollution management and environmental health (40%), Water resource management (40%), Municipal governance and institution building (20%)

**Project Development Objectives:** To facilitate the expansion and quality of water and wastewater services in Ningbo City and Cixi City in an economically efficient and environmentally sustainable manner.

**Progress toward achieving development objective(s):** The project is making good progress toward achieving the PDO. The Ningbo water supply treatment plant (500,000 m³/d) and the ring main are close to completion. The target of having 75% of domestic water supply come from high quality, reliable water sources is likely to be achieved, as it is at 67% now. The Cixi wastewater facilities are about 80% complete and will enhance environmental sustainability upon completion. There remain a few challenges with regard to institutional and financial arrangements for township wastewater services. A report on this situation is being carried out to assess options, and a workshop to present these issues and options will be held for decision-makers in October 2010. Attention to these issues will help ensure sustainability.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

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Project Name (ID): CN-3rd National Railway (P086515)

Country: China

Board Approval Date: 01/23/2007

Closing Date: 06/30/2012

Loan/Credit/Grant Number: IBRD-48470

Sector(s): Railways (99%), Central government administration (1%)

Theme(s): Trade facilitation and market access (67%), Other public sector governance (33%)

Project Development Objectives: The objective is to expand the capacity of China's railway system to meet the growing demand for transport of people and goods between Guizhou and Yunnan Provinces.

Progress toward achieving development objective(s): The projects have had issues related to counterpart financing that have slowed progress. Nonetheless, the commitment towards completing this project has never been in doubt and the Ministry of Railways stands committed. As such, the likelihood of achieving project development objectives is good.

<table>
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**Project Name (ID):** CN-Heilongjiang Dairy (P086629)

**Country:** China

**Board Approval Date:** 01/24/2006

**Midterm Review Date:** 11/09/2009

**Closing Date:** 12/31/2010

**Loan/Credit/Grant Number:** IBRD-48150, TF-53533

**Sector (s):** Animal production (69%), Agricultural extension and research (27%), Crops (3%), Sub-national government administration (1%)

**Theme (s):** Other rural development (29%), Rural services and infrastructure (29%), Technology diffusion (14%), Rural policies and institutions (14%), Climate change (14%)

**Project Development Objectives:** The objectives are: (a) to improve the financial viability of existing and new dairy operations in selected areas of Heilongjiang province; and (b) to demonstrate innovative technologies to reduce green-house gas emissions and increase carbon sequestration.

**Progress toward achieving development objective(s):** Project implementation has been steady. The disbursement rate has increased significantly. While it is clear that the PDO will not be achieved by the scheduled closing date, on December 31, 2010, the Ministry of Finance has submitted a request for a 24 month extension to the closing date. There are substantial risks to the achievement of the PDO. While it seems that the many bottlenecks for the importation of dairy cattle have been overcome, there remains concern that cattle will be delivered on schedule. The dairy sector has been subject to price shocks in recent years (including due to the melamine scandal from 2008). Although forecasts for demand are positive, further quality shocks could impact prices. The Borrower’s commitment remains strong to developing the Heilongjiang dairy sector. This is evidenced by the levels of state support going into the sector. The project remains relevant and offers a potentially lucrative income source for small scale dairy farmers.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
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<tr>
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![Graph showing disbursement summary](image-url)
Project Name (ID): CN-Han River Urban Environment (P087224)

Country: China

Board Approval Date: 04/29/2008

Closing Date: 06/30/2014

Loan/Credit/Grant Number: IBRD-75170

Sector(s): Sewerage (59%), Solid waste management (37%), Sub-national government administration (4%)

Theme(s): Pollution management and environmental health (50%), Municipal governance and institution building (25%), Other urban development (25%)

Project Development Objectives: To reduce urban pollution generated from wastewater and solid waste through proper collection, treatment and disposal in selected second-tier cities, mainly located in the Han River area of Hubei

Progress toward achieving development objective(s): Progress toward building the necessary infrastructure to achieve the PDO has been slow. Project management is understaffed and needs to be more proactive. Procurement delays are mounting as tender agencies and design institutes take longer than expected to prepare acceptable bid documents. The Xiaochang wastewater treatment plant (WWTP) will be constructed outside the project, as will four other civil works contracts. Key technical assistance packages are also behind schedule. As no major project-financed works are completed, no reductions in urban pollution are evident as yet. Nevertheless the province is committed to the project and the PDO remains highly relevant, so the PDO will probably be met, albeit with delays.

<table>
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<th>Loan/Credit/Grant</th>
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Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)
**Project Name (ID):** CN-Guangxi Integrated Forestry Dev (P088964)  
**Country:** China  
**Board Approval Date:** 12/14/2006  
**Closing Date:** 12/31/2012  
**Loan/Credit/Grant Number:** IBRD-48440

**Sector(s):** Forestry (94%), Sub-national government administration (6%)  
**Theme(s):** Other environment and natural resources management (33%), Rural markets (17%), Rural services and infrastructure (17%), Environmental policies and institutions (17%), Land administration and management (16%)

**Project Development Objectives:** The objective is to improve the effectiveness of forest management and institutional arrangements in timber production, watershed protection and nature reserve management in selected areas of the Guangxi Zhuang Autonomous Region.

**Progress toward achieving development objective(s):** The project has continued to make progress towards achieving its development objectives. Up to April 31, 2010, around 167,900 ha of timber plantations have been established, around 84% of the project target, which is ahead of the project schedule. Plantations were established in accordance with the improved technical models and quality standards set by the project. The watershed management component, including establishing around 3,000 ha of carbon finance plantations, and the nature reserve improvement component have also been implementing well, which have contributed to the ecological environment improvement and biodiversity conservation in the project areas.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

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<th>Loan/Credit/Grant</th>
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</table>

![Graph showing Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)](image)
Project Name (ID): CN-GEF-WB Urban Transport Partnership (P090335)

Country: China

Board Approval Date: 06/24/2008

Closing Date: 06/30/2013

Loan/Credit/Grant Number: TF-92489, TF-54767

Sector(s): General transportation sector (48%), Sub-national government administration (32%), Central government administration (20%)

Theme(s): Climate change (50%), Other urban development (25%), Municipal governance and institution building (25%)

Project Development Objectives: The project is to help achieve a paradigm shift in China’s urban transport policies and investments toward the promotion of public and non-motorized transport, modes that are less energy intensive and polluting than those fostered by current urban land-use planning and transport systems in China. The GEF objective is to slow the forecast growth of urban transport greenhouse gas emissions in China’s cities.

Progress toward achieving development objective(s): The project implementation is on track to achieve PDO, despite earlier delays that occurred before and during the change in the Executing Agency. A number of TAs are now under procurement, and a few are already under implementation.

<table>
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Project Name (ID): CN-GEF-NINGBO WATER & ENVMT (P090336)

Country: China

Board Approval Date: 06/29/2006

Midterm Review Date: 02/23/2009

Closing Date: 12/31/2010

Loan/Credit/Grant Number: TF-55469, TF-56692

Sector(s): General water, sanitation and flood protection sector (100%)

Theme(s): Pollution management and environmental health (50%), Biodiversity (25%), Water resource management (25%)

Project Development Objectives: To reduce land-based pollution along the Cixi coast and the East China Sea, promote the replication of innovative low cost wastewater treatment techniques, and encourage coastal zone conservation.

Progress toward achieving development objective(s): Six months to closing, the project is seeing impressive results. The Cixi wetlands are substantially complete, except for the education building. All works are expected to be completed and commissioned soon but their impact in terms of reducing pollution, i.e., reduction in biochemical oxygen demand and other nutrients, cannot be measured until after the works are completed and functioning. Increases in the abundance of fauna in tidal wetlands are in evidence. The one concern is the impact of sedimentation and reclamation in the project area. Accumulated sediments outside the dyke could create a land mass which could potentially harm the wetlands, ecology and habitats of the restored wetlands. Options to resolve this issue are being studied and will be implemented as soon as possible.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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**Project Name (ID):** CN-GEF Shanghai Agricultural and Non-Poi (P090376)

**Country:** China

**Board Approval Date:** 06/10/2010

**Closing Date:** 00/00/0000

**Loan/Credit/Grant Number:** TF-91791

**Sector(s):** General agriculture, fishing and forestry sector (50%), Public administration- Agriculture, fishing and forestry (21%), Sewerage (13%), Agricultural extension and research (9%), General water, sanitation and flood protection sector (7%)

**Theme(s):** Rural services and infrastructure (25%), Other rural development (63%), Pollution management and environmental health (12%)

**Project Development Objectives:** To demonstrate effective and innovative pollution reduction activities in Shanghai's rural areas in order to reduce the rural and agricultural pollution load (especially nutrients) in the surface water flowing to the East China Sea

**Progress toward achieving development objective(s):** The project was not effective at the close of the reporting period.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

<table>
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<tr>
<th>Loan/Credit/Grant</th>
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Project Name (ID): CN-Fujian Highway Sector Investment (P091020)

Country: China

Board Approval Date: 10/12/2006

Closing Date: 06/30/2012

Loan/Credit/Grant Number: IBRD-48400

Sector(s): Roads and highways (99%), Sub-national government administration (1%)

Theme(s): Rural services and infrastructure (50%), Infrastructure services for private sector development (50%)

Project Development Objectives: The project aims to increase the effective use of the road infrastructure in Fujian Province to support its social and economic development. This objective seeks to contribute to: (i) improving living conditions in rural areas, particularly those in the areas of the Province where poverty rates are higher-by enhancing the transport accessibility of the rural communities to economic opportunities and social services; (ii) stimulating higher economic growth in Fujian Province by reducing transport costs; and (iii) facilitating the interconnection across the coastal provinces.

Progress toward achieving development objective(s): The project is making satisfactory progress. The Yongan-Wuping Expressway (YWE) is nearly completed and should be opened for traffic by the end of June, 2010. The rural road component has been completed. The training activities are on track. There will be a restructure on loan reallocation shortly.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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![Graph showing project progress](attachment:image.png)
Project Name (ID): CN-Gansu Cultural & Natural Heritage (P091949)

Country: China

Board Approval Date: 03/20/2008

Closing Date: 12/31/2013

Loan/Credit/Grant Number: IBRD-75420

Sector(s): Other social services (55%), General transportation sector (29%), General water, sanitation and flood protection sector (10%), Solid waste management (3%), General public administration sector (3%)

Theme(s): Other urban development (67%), Other environment and natural resources management (33%)

Project Development Objectives: The project development objective is to generate benefits for local communities from the development of sustainable cultural tourism in Gansu Province.

Progress toward achieving development objective(s): Construction of physical assets to improve access to tourist sites and to improve priority tourist site facilities is somewhat behind schedule, but good progress has been made in the last six months. The project is generating benefits for local communities from the development of sustainable tourism as seen through key indicators involving a) their increasing participation in the provision of tourism, b) the rising percentage of tourists purchasing private tourism services, and c) the high levels of awareness of the significance of the tourist sites. Two out of seven heritage sites have approved cultural conservation plans and two more should be approved soon. Visitor satisfaction levels with access to sites are rising as are average expenditures per tourist. Borrower commitment to the project is high and the project is a key component in Gansu's development strategy, which all bode well for the eventual achievement of the PDO.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-Guizhou Cultural and Natural Heritage (P091950)
Country: China
Board Approval Date: 05/05/2009
Closing Date: 06/30/2016
Loan/Credit/Grant Number: IBRD-76930
Sector(s): Other industry (43%), Other social services (24%), General water, sanitation and flood protection sector (13%), General transportation sector (13%), General industry and trade sector (7%)
Theme(s): Other environment and natural resources management (26%), Rural non-farm income generation (37%), Other urban development (37%)
Project Development Objectives: To assist Guizhou Province in increasing economic benefits to local communities (including minority groups) through increased tourism and better protection of cultural and natural heritages
Progress toward achieving development objective(s): Since effectiveness was declared nine months ago, the project management offices at all levels have been carrying out training to improve capacity. Much preparatory work has been done in order to hire key design institutes to commence detailed designs of the works necessary to meet the PDO. So far, a contract for the Guanling Geopark has been awarded and a number of contracts were to be let close to the end of the reporting period. Project management capacity is the most serious issue and additional staff need to be hired to provide effective management and coordination functions. Overall, early implementation progress is good. The borrower is committed to the project and expectations of achieving the PDO are strong.

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Project Name (ID): CN-LIAONING MED CITIES INFRAS 2 (P092618)

Country: China

Board Approval Date: 06/26/2007

Closing Date: 12/31/2013

Loan/Credit/Grant Number: IBRD-48640

Sector(s): Water supply (42%), Sewerage (34%), Solid waste management (17%), Flood protection (6%), Sub-national government administration (1%)

Theme(s): Pollution management and environmental health (40%), Other urban development (40%), Water resource management (20%)

Project Development Objectives: To improve the performance and sustainability of water supply, wastewater, and solid waste services in the project cities, thus reducing pollution to the Bohai Sea and improving its water quality. The GEF Development Objective (DO) is to reduce land-based pollution into the Bohai Sea.

Progress toward achieving development objective(s): During FY2010 the project steadily improved the pace of procurement and physical implementation which directly underpin the realization of the Project and GEF Development Objectives of improving the performance of water and wastewater services and reducing pollution into the Bohai Sea. Several sub-components have either been completed such as the wastewater infrastructure in Panjin, or are progressing. Interim measurements for many of the project's key performance indicators are on a positive trajectory to achieve their targets. The pace of this progress coupled with the imminent launching of the capacity building program (supported by the GEF grant) and the commitment of the participating cities further enhance the likelihood of the project achieving its DOs, which remain highly relevant in Liaoning.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-Xi’an Sustainable Urban Transport (P092631)

Country: China

Board Approval Date: 06/24/2008

Closing Date: 06/30/2015

Loan/Credit/Grant Number: IBRD-75580

Sector(s): Roads and highways (50%), General transportation sector (26%), Other social services (15%), Sub-national government administration (9%)

Theme(s): Other urban development (50%), Municipal governance and institution building (25%), Pollution management and environmental health (25%)

Project Development Objectives: The objective is to improve transport accessibility and mobility in Xi’an Municipality while protecting its cultural heritage and reducing the environmental impact of the urban transport system.

Progress toward achieving development objective(s): The institutional capacity of the implementing agency continues to improve and the collaboration with the PMO is now very good. Sufficient counterpart funding is in place. The project remains a high priority for the Government of Xi’an. It is likely that the development objective will be achieved.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-Shandong Flue Gas Desulfurization (P093882)

Country: China

Board Approval Date: 05/27/2008

Closing Date: 06/30/2012

Loan/Credit/Grant Number: IBRD-75310

Sector(s): Power (49%), District heating and energy efficiency services (49%), Sub-national government administration (2%)

Theme(s): Pollution management and environmental health (67%), Environmental policies and institutions (33%)

Project Development Objectives: The development objective of the proposed project is to reduce SO2 emission in the heat and power sector and enhance the capacity of regulatory authorities to monitor and enforce compliance with their SO2 emission reduction program.

Progress toward achieving development objective(s): The project development objectives have been fully achieved at the Lubei plant where the FGD system has been installed. After reallocation, this component will account for 38.6% of the loan. The remainder will be allocated to new sub-projects. It has become more difficult to identify plants still requiring FGD retrofitting in Shandong province but the project is confident candidates can be identified. These new sub-projects will enable the project to fully disburse and successfully complete the PDO.

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**Project Name (ID):** CN-3rd Jiangxi Hwy (P093906)

**Country:** China

**Board Approval Date:** 06/27/2006

**Closing Date:** 12/31/2010

**Loan/Credit/Grant Number:** IBRD-48300

**Sector(s):** Roads and highways (97%), Sub-national government administration (3%)

**Theme(s):** Infrastructure services for private sector development (33%), Trade facilitation and market access (33%), Injuries and non-communicable diseases (17%), Rural services and infrastructure (17%)

**Project Development Objectives:** The project development objective is to improve east-west passenger and freight flows in Jiangxi province by investing in the construction of an expressway, enhancing local roads, and strengthening highway management.

The project was restructured, or received Additional Financing during FY 10

The goals of the restructuring included: (i) reduction of the scope for Local Road Improvement Program (LRIP) component and related adjustments in intermediate results and their indicators; and (ii) increase disbursement rate for the LRIP component from 25% to 41%. The amount of the loan allocated to LRIP, US$10 million will remained unchanged due to price escalation and the proposed increase of the disbursement rate from 25% to 41%, which was recommended in order to fully utilize the Bank loan.

**Progress toward achieving development objective(s):** The construction of the RGE expressway has progressed very well and of a highly satisfactory quality. The expressway was opened to traffic in July 2009, several months ahead of schedule. The linked section between the RGE expressway and Fujian province has already started construction. The institutional strengthening components also progressed very well.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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<th>Loan/Credit/Grant</th>
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**Project Name (ID):** CN-Guiyang Transport (P093963)

**Country:** China

**Board Approval Date:** 01/08/2008

**Closing Date:** 12/31/2012

**Loan/Credit/Grant Number:** IBRD-48810

**Sector(s):** Roads and highways (85%), General transportation sector (14%), Sub-national government administration (1%)

**Theme(s):** Infrastructure services for private sector development (34%), Other urban development (33%), Rural services and infrastructure (33%)

**Project Development Objectives:** The objective is to increase the access and mobility of Guiyang Municipality’s transport users through priority infrastructure investments while establishing more sustainable mechanisms for rural road maintenance, as well as enhancing capacity for keeping municipal debt under control.

**Progress toward achieving development objective(s):** The overall implementation progress is satisfactory. The Youxiao Road has been substantially completed on February 5, 2010, and already opened to traffic. The implementation of the rural transport component has been faced with numerous difficulties such as progress delays, pending resettlement and land acquisition, technical drawbacks, budget shortage, and slow disbursement. The GPMO and Tongyuan Company, under the supervision and support of the Guiyang Municipal Government, are taking actions to resolve these problems. Given that the original budget allocated to the rural transport is not enough to cover the original size of projects, the Guiyang Municipal Government needs to consider increasing the budget to cover the original size or reducing the size of the projects. This potential adjustment will be discussed and decided between Guiyang and the Bank team during the mid-term review.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

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Project Name (ID): CN-W. Region Rural Water & Sanitation (P095315)

Country: China

Board Approval Date: 06/26/2007

Closing Date: 09/30/2012

Loan/Credit/Grant Number: IBRD-48630, TF-58298

Sector(s): Water supply (63%), Sanitation (27%), Sub-national government administration (5%), Other social services (5%)

Theme(s): Rural services and infrastructure (33%), Other human development (33%), Participation and civic engagement (17%), Pollution management and environmental health (17%)

Project Development Objectives: To increase access of poor participating communities to sustainable and equitable water supply, sanitation and hygiene promotion services by adopting an integrated and participatory approach.

Progress toward achieving development objective(s): The mid-term review was held at the close of FY10 and progress is good for the water supply components and fair for the sanitation and hygiene components. In Sichuan, a total of 8,500 water supply systems have been constructed (30% of the end of project (EOP) target). Under the sanitation component, some 13,500 household latrines have been completed (20% of the EOP target). Hygiene promotion activities will be underway starting October 2010. In Shaanxi, 45 water supply schemes have been constructed (29% of end-of-project target) and 116 schemes have been bid out. Under the environmental sanitation component, almost 12,000 household latrines are completed (16% of EOP). In the hygiene promotion component, work has been done so that almost 300 villages should be subject to hygiene promotional materials in the fall of 2010. Together, these activities will help increase poor communities’ access to water, sanitation and hygiene services. Some of the slow-down in implementation is due to uncertainties regarding the amount of financing available for the project. The Department for International Development of the United Kingdom (DfID) is discontinuing operations in China in March 2011. The project has also suffered from inflation and exchange rate fluctuations, which together, have reduced the total financing available by US$11.6 million. A restructuring to reduce the scale of the project to fit its new available financing is likely in 2011.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-Renewable Energy II (CRESPII) (P096158)

Country: China

Board Approval Date: 02/07/2006

Midterm Review Date: 04/27/2009

Closing Date: 09/30/2011

Loan/Credit/Grant Number: IBRD-48160

Sector(s): Renewable energy (100%)

Theme(s): Climate change (29%), Infrastructure services for private sector development (29%), Environmental policies and institutions (28%), Rural services and infrastructure (14%)

Project Development Objectives: The objective is to demonstrate early success in large-scale, renewable energy development with participating local developers in one pilot autonomous region and one pilot province.

Progress toward achieving development objective(s): The Zhejiang small hydropower project is progressing very well toward achieving its development objectives. Majority of the sub-projects have been completed. The expected completion dates for the remaining three small hydropower plants in Zhejiang is September 2011. PDO for the 100 MW Huitengxile wind farm component is likely to be achieved, albeit with delay. Progress towards the development objective is moderately satisfactory, because the delays have reduced the economic benefits and carbon emission reduction potential of the project.

<table>
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Project Name (ID): CN-MSE Finance (P096285)
Country: China
Board Approval Date: 06/19/2007
Closing Date: 06/30/2011
Loan/Credit/Grant Number: IBRD-74610
Sector(s): Micro- and SME finance (95%), Banking (5%)
Theme(s): Small and medium enterprise support (67%), Other financial and private sector development (33%)

Project Development Objectives: The project development objective is to expand credit flows to MSEs on a mass-market and commercially sustainable basis.

Progress toward achieving development objective(s): The US$95 million allocated for on-lending to Micro and Small Enterprises (MSEs) have already been disbursed. The project has an impressive performance with outreaching over 114,000 MSE sub-loans for a total amount of US$1.6 billion, with reported Non Performing Loan (NPL) ratio below 1% by the six financial intermediaries.

<table>
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Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)
Project Name (ID): CN-Eco-Farming (P096556)

Country: China

Board Approval Date: 12/02/2008

Closing Date: 06/30/2014

Loan/Credit/Grant Number: IBRD-76050, IBRD-76040

Sector(s): Renewable energy (70%), Crops (20%), Agricultural extension and research (10%)

Theme(s): Climate change (29%), Land administration and management (29%), Rural services and infrastructure (28%), Other environment and natural resources management (14%)

Project Development Objectives: The objective is to deliver direct environmental and economic benefits from the integration of biogas in farming and cooking in rural households. In addition, the project aims to reduce greenhouse gas emissions through methane combustion and reduced burning of coal and firewood in the project areas.

Progress toward achieving development objective(s): Government commitment to the project objectives remains strong at all levels. Counterpart funding is in place, and local implementing offices are proceeding with project with enthusiasm. Progress toward PDO seems steady, although it is too early to observe any significant impacts.

<table>
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Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)
Project Name (ID): CN - GD Tech&Vocational ED and Training (P096707)

Country: China

Board Approval Date: 06/02/2009

Closing Date: 12/31/2014

Loan/Credit/Grant Number: IBRD-77200

Sector(s): Vocational training (95%), Public administration- Education (5%)

Theme(s): Education for the knowledge economy (100%)

Project Development Objectives: The project development objective is to improve the quality and relevance of technical education in three schools and produce lessons from this experience as a guide for future school reforms and policy development.

Progress toward achieving development objective(s): The Project is progressing very well towards achieving its development objectives. Construction of new training facilities is underway in two of the three project schools and is on schedule. Very impressive achievement has been made with regard to the development of competency based new curriculum and school industry linkage. Project entities at both school and provincial level show high level of commitment to the Project. The impact of these activities on the quality and relevance of education will be assessed. The PMO is finalizing contract negotiations with the selected firm to conduct the impact evaluation.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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### Graph

![Graph showing US $ millions from 2009 to 2011]
Project Name (ID): CN-Yunnan Urban Env (P096812)
Country: China
Board Approval Date: 05/05/2009
Closing Date: 06/30/2016
Loan/Credit/Grant Number: IBRD-76920, IBRD-79370

Sector(s): Public administration- Water, sanitation and flood protection (28%), General water, sanitation and flood protection sector (18%), Solid waste management (18%), Sewerage (18%), Other social services (18%)

Theme(s): Pollution management and environmental health (45%), Water resource management (5%), Environmental policies and institutions (5%), Other urban development (45%)

Project Development Objectives: To assist Yunnan Province in improving the effectiveness and coverage of critical urban infrastructure services in selected counties and the effectiveness of lake basin management in Dianchi

The project was restructured, or received Additional Financing during FY 10

Additional financing of US$60 million was approved to finance the costs of scaling up the project's impact by improving critical urban infrastructure services in Zhaoyang District of Zhaotong Municipality, in addition to ongoing support to three other municipalities and prefectures. The Additional Finance was not effective at the end of the reporting period.

Progress toward achieving development objective(s): Progress toward meeting the PDO is good. Preparatory works and procurement of the works necessary to improve the effectiveness and coverage of critical urban infrastructure services are ongoing. In particular the Lake Dianchi Integrated Lake Basin Management component is making good strides. International consultants are about to be engaged for critical technical assistance to enhance the capacity of the province. Overall, it is early in project implementation, but the province is committed to the PDO, which remains highly relevant.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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<th>Loan/Credit/Grant</th>
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Project Name (ID): CN-Ningxia Highway (P096920)

Country: China

Board Approval Date: 05/13/2010

Closing Date: 06/30/2015

Loan/Credit/Grant Number: IBRD-78800

Sector (s): Roads and highways (100%)

Theme(s): Infrastructure services for private sector development (92%), Regional integration (5%), Rural services and infrastructure (3%)

Project Development Objectives: The project is to provide high capacity and quality transport connections between targeted development zones and urban areas in Ningxia Autonomous Region of the Borrower, as well as develop all-weather road access in selected rural areas of Ningxia Autonomous Region.

Progress toward achieving development objective(s): The Project was just approved by the Board in May 2010 and it's not yet effective.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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**Project Name (ID):** CN-Shanghai APL III (P096923)

**Country:** China

**Board Approval Date:** 06/25/2009

**Closing Date:** 06/30/2015

**Loan/Credit/Grant Number:** IBRD-77070

**Sector(s):** Water supply (74%), Sewerage (20%), Solid waste management (5%), Public administration - Water, sanitation and flood protection (1%)

**Theme(s):** Pollution management and environmental health (15%), Access to urban services and housing (76%), Other urban development (8%), Municipal governance and institution building (1%)

**Project Development Objectives:** To improve Shanghai’s resource and environmental sustainability in the core and suburban areas

**Progress toward achieving development objective(s):** The project became effective only in December 2009. Since that time procurement of the major works related to the water and wastewater components has begun. Upon completion, these works will improve Shanghai’s resource and environmental sustainability. Capacity building components are being refined and Shanghai is developing the strategic evolution of the District Financing Vehicle to further promote the financial sustainability of the sector.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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<tr>
<th>Loan/Credit/Grant</th>
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Project Name (ID): CN- Bengbu Integrated Environment Improv (P096925)
Country: China
Board Approval Date: 03/11/2008
Closing Date: 06/30/2014
Loan/Credit/Grant Number: IBRD-75410

Sector(s): Flood protection (50%), Sewerage (25%), General water, sanitation and flood protection sector (11%), Roads and highways (10%), Sub-national government administration (4%)

Theme(s): Pollution management and environmental health (40%), Water resource management (40%), Other urban development (20%)

Project Development Objectives: To improve the effectiveness and sustainability of selected urban environmental services delivered in Bengbu Municipality.

Progress toward achieving development objective(s): Good progress is being made on physical implementation. Construction of the Guobei (Huaiyuan) to Huashang wastewater pipeline and pump station is well advanced. Work is also progressing on the pump stations at Longzihu and Nanshijie. Bid documents and drawings are completed for five more contracts. These works will help the project meet the PDO of delivering more effective urban environmental services. Capacity building, institutional and financial strengthening are, however, somewhat behind schedule. Procurement for consulting services for the development of rules and procedures, for safeguards monitoring, institutional and financial strengthening and water sector reforms needs to be accelerated to ensure the sustainability of the investments.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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</table>
Project Name (ID): CN-Jiangsu Water and Wastewater Project (P096926)

Country: China

Board Approval Date: 06/02/2009

Closing Date: 12/31/2014

Loan/Credit/Grant Number: IBRD-76840

Sector(s): Sewerage (50%), Water supply (49%), Public administration- Water, sanitation and flood protection (1%)

Theme(s): Pollution management and environmental health (25%), Access to urban services and housing (75%)

Project Development Objectives: To improve the efficiency and effectiveness of water and wastewater services and reduce pollution discharges to local rivers in Jiangsu Province

Progress toward achieving development objective(s): Project implementation just kicked off when effectiveness was declared in September 2009 and disbursement conditions were met in late February 2010. Disbursements are already underway thanks to retroactive financing. Procurement of contracts is well advanced and construction of the physical assets necessary to meet the PDO should be implemented on time and according to plan. Borrower commitment is strong and the project is highly relevant to the environment management agenda in China. No problems with meeting the PDO are anticipated at this time.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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</tr>
</tbody>
</table>
Project Name (ID): CN- GEF-Thermal Power Efficiency (P098654)
Country: China
Board Approval Date: 05/05/2009
Closing Date: 12/31/2012
Loan/Credit/Grant Number: TF-90221, TF-94204
Sector(s): Public administration- Energy and mining (61%), District heating and energy efficiency services (26%), Power (13%)
Theme(s): Climate change (47%), Pollution management and environmental health (26%), Rural services and infrastructure (16%), Environmental policies and institutions (11%)
Project Development Objectives: The project development objective is to reduce coal consumption and GHG emission per unit of electricity production in Shanxi Province, Shandong Province and Guangdong Province in China.
Progress towards achieving development objective(s): The project implementation was slower than expected in FY10. The implementation picked up again since the latest supervision mission in May 2010. PMO has been enhanced and communications with the Bank team have been strengthened; the implementation plan was updated and the selections of consultants were initiated; the subsidiary grant agreements were signed to meet the grant disbursement condition. However, restructuring would be required as Component 1 (Closure of Small Power Plants in 2009/10) could not be completed according to the original project design due to (i) the total capacity of small power plants, which are eligible for the project financing, and (ii) China is taking a more aggressive financing support to the closure of small power plants. This issue will be discussed in Oct. 2010 on how to reallocate this part of GEF fund.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
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</tr>
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<tbody>
<tr>
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<td>Closed</td>
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<td>TF-94204</td>
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<td>19.70</td>
<td>3.00</td>
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</table>
Project Name (ID): CN-ShiZheng Railway (P099062)

Country: China

Board Approval Date: 06/24/2008

Closing Date: 12/31/2013

Loan/Credit/Grant Number: IBRD-75570

Sector(s): Railways (100%)

Theme(s): Infrastructure services for private sector development (100%)

Project Development Objectives: The objective is to meet growing freight and passenger market demand in the railway corridor between Shijiazhuang and Zhengzhou, while substantially improving the level of service offered to customers.

Progress toward achieving development objective(s): The best indicator for new large linear transport infrastructure is the timely progress of construction, built to plan, and with an acceptable quality. In addition to this, linear infrastructure needs to be connected to the network as planned to be able to accept traffic. The construction of ShiZheng Railway is progressing rapidly, to plan and with very good quality. In addition, the continuation of the line at either end, which is financed with counterpart funds, is proceeding in a similar fashion. As such it is highly likely that this project will achieve its development objective.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
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<td>44.96</td>
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</table>

![Graph showing disbursement summary](image-url)
Project Name (ID): CN-Anhui Highway Rehab & Improvement (P099112)

Country: China

Board Approval Date: 04/22/2008

Closing Date: 06/30/2012

Loan/Credit/Grant Number: IBRD-75110

Sector(s): Roads and highways (99%), Sub-national government administration (1%)

Theme(s): Infrastructure services for private sector development (100%)

Project Development Objectives: The project aims to increase the effective use of the road infrastructure in the Anhui Province to support its social and economic development, as evidenced by the increase in the flows of passenger and freight traffic along key corridors across the province at lower costs and with improved safety.

Progress toward achieving development objective(s): The project intermediate indicators show a satisfactory trend in achieving the PDO. The intermediate indicators for institutional development program, in particular, show satisfactory progress. When the rehabilitated and improved roads start opening to traffic, more attention will be focused on the traffic volume increase and accident rate decrease.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
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<td>139.99</td>
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</table>
Project Name (ID): CN-Liaoning Med. Cities (LMC) III (P099224)
Country: China
Board Approval Date: 05/27/2008
Closing Date: 12/31/2013
Loan/Credit/Grant Number: IBRD-75240
Sector(s): District heating and energy efficiency services (97%), Oil and gas (3%)
Theme(s): Climate change (50%), Access to urban services and housing (50%)

Project Development Objectives: The project development objective is to assist Liaoning Province in improving the energy efficiency and environmental performance of heating and gas services in Project areas of the Project Cities.

Progress toward achieving development objective(s): It is likely the project will achieve its PDO by the original closing date of the project. Three subprojects will be commissioned and operating this winter and another batch is preparing their bidding documents. Technical assistance consultants are mobilized and performing satisfactorily thus far. The gas subproject feasibility study still needs revision.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
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</table>
Project Name (ID): CN-Sustainable Dev. in Poor Rural Areas (P099751)

Country: China

Board Approval Date: 06/10/2010

Closing Date: 12/31/2015

Loan/Credit/Grant Number: IBRD-79100

Sector(s): General agriculture, fishing and forestry sector (45%), General water, sanitation and flood protection sector (20%), Agricultural marketing and trade (20%), Roads and highways (15%)

Theme(s): Rural services and infrastructure (50%), Poverty strategy, analysis and monitoring (25%), Other environment and natural resources management (25%)

Project Development Objectives: The project’s development objective is to explore and pilot more effective and innovative ways of providing poverty reduction assistance to the poorest communities and households in Henan Province, Shaanxi Province and Chongqing Municipality through CDD and participatory approaches. The Global Environment objective is to pilot sustainable land management and adaptation measures to address vulnerability to climate change in poor rural areas in the Project Provinces.

Progress toward achieving development objective(s): The project was just approved in June 2010 and is not yet effective.

### Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
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<td>100.00</td>
<td>0.00</td>
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</table>
Project Name (ID): CN-Liaoning Medium Cities Infrastructure (P099992)

Country: China

Board Approval Date: 06/27/2006

Midterm Review Date: 06/01/2009

Closing Date: 12/31/2011

Loan/Credit/Grant Number: IBRD-48310

Sector(s): Roads and highways (70%), General transportation sector (16%), Sanitation (14%)

Theme(s): Other urban development (50%), Access to urban services and housing (25%), Municipal governance and institution building (25%)

Project Development Objectives: To assist the Borrower's Project Cities in enhancing: (i) the performance and quality of their existing urban transport infrastructure in terms of mobility, access, and safety; (ii) the efficiency and effectiveness of their urban public transport and road maintenance services; and (iii) the responsiveness of their urban transport systems to the needs of population without access to private motorized vehicles.

Progress toward achieving development objective(s): Progress towards meeting project outcome indicators is satisfactory with some reservations. From a project progress perspective the key issues in this regard have been (i) the curtailment of programs in some cities due to higher than estimated costs (due to cost increases in 2006/2007 as well as appreciation of the RmB); (ii) slower than scheduled progress in some cities; (iii) inconsistent quality particularly with respect to pedestrian and cyclist facilities; and (iv) very limited increases in public transport service in the project cities. From a performance indicators perspective, all the project cities are generally making improvements and in most cases are on track to meet the project targets. In the case of road maintenance, progress towards meeting the objective was satisfactory. In Fushun, Liaoyang and Jinzhou, the urban maintenance division had been largely converted into enterprises and an increasing amount of large works were being bid competitively. Evidence suggested significant savings. Progress towards meeting this objective is satisfactory subject to satisfactory implementation of the public transport and traffic safety corridors and consistent attention on facilities for pedestrians and cyclists in the finished works.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
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<tr>
<th>Loan/Credit/Grant</th>
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<td>92.54</td>
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</table>
Project Name (ID): CN-Henan Ecological Livestock Project (P100455)

Country: China

Board Approval Date: 05/27/2010

Closing Date: 12/31/2015

Loan/Credit/Grant Number: IBRD-79090

Sector(s): Animal production (93%), Public administration- Agriculture, fishing and forestry (4%), Agricultural extension and research (2%), Information technology (1%)

Theme(s): Pollution management and environmental health (77%), Other rural development (16%), Administrative and civil service reform (3%), Rural services and infrastructure (3%), Rural policies and institutions (1%)

Project Development Objectives: The project’s development objective is to improve environmental health management practices on the targeted livestock farms in the Yellow River Belt in Henan Province of the Borrower.

Progress toward achieving development objective(s): The project was just approved by the Board in May 2010 and it's not yet effective.

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
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<td>80.00</td>
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</table>
Project Name (ID): CN-Shanxi Coal Bed Methane Development (P100968)
Country: China
Board Approval Date: 05/19/2009
Closing Date: 12/31/2014
Loan/Credit/Grant Number: IBRD-77050
Sector(s): Power (99%), Public administration- Energy and mining (1%)
Theme(s): Climate change (70%), Pollution management and environmental health (30%)

Project Development Objectives: The development objective of the project is to increase the production and utilization of CBM/CMM to replace coal as fuel for thermal use and to reduce GHGs and local air pollutants associated with coal combustion.

Progress toward achieving development objective(s): The implementation was slow in FY10: (i) the disbursement condition was not met by June 30, 2010 due to the subsidiary loan agreement (SLA) was not signed; and (ii) although the Bank received the 1st batch of bidding documents in June 2010 and provided comments, and the revised bidding documents were received as well, but the no objection letter was not yet issued. Efforts to enhance the project supervision have been made. The bidding documents could be issued in September 2010. In addition, part of the construction financed by counterpart funds has started.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
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<tr>
<th>Loan/Credit/Grant</th>
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</tbody>
</table>
Project Name (ID): CN-Hubei Yiba Highway (P101258)

Country: China

Board Approval Date: 03/31/2009

Closing Date: 12/31/2015

Loan/Credit/Grant Number: IBRD-76760

Sector(s): Roads and highways (100%)

Theme(s): Infrastructure services for private sector development (90%), Other environment and natural resources management (10%)

Project Development Objectives: The PDO is to improve passenger and freight flows in the Yichang-Badong corridor by construction of an expressway with enhanced environmental management practices.

Progress toward achieving development objective(s): The project is progressing well. The rate of progress of the 31 subgrade contracts is about 30%. The institutional component is advancing as planned. Bank supervision missions have confirmed adequate implementation of Bank environmental and social safeguards policies. In particular, an innovative and strong environmental supervision mechanism is in place to ensure effective environmental management.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
<th>Disbursed</th>
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<tbody>
<tr>
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<td>1.38</td>
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</tr>
</tbody>
</table>

![Graph showing loan disbursement progress from 2009 to 2013](image)
Project Name (ID): CN-Jilin Food Safety (P101716)
Country: China
Board Approval Date: 05/13/2010
Closing Date: 06/30/2016
Loan/Credit/Grant Number: IBRD-78990
Sector(s): Public administration- Agriculture, fishing and forestry (59%), Agricultural extension and research (27%), Agro-industry (13%), Tertiary education (1%
Theme(s): Rural policies and institutions (66%), Rural services and infrastructure (33%), Environmental policies and institutions (1%
Project Development Objectives: The objectives of the Project are to assist Jilin Province in improving its agricultural product quality and reducing agricultural product safety risks through: (i) introducing good agricultural practices, (ii) improving the implementation of agricultural product safety related regulations, and (iii) strengthening the agricultural product safety monitoring system.
Progress toward achieving development objective(s): The project was just approved by the Board in May 2010 and it's not yet effective.

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
<th>Disbursed</th>
<th>Undisbursed</th>
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<td>100.00</td>
<td>0.00</td>
<td>100.00</td>
<td>0.00</td>
</tr>
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</table>
**Project Name (ID):** CN Xining Flood and Watershed Mgmt (P101829)

**Country:** China

**Board Approval Date:** 06/02/2009

**Closing Date:** 12/31/2014

**Loan/Credit/Grant Number:** IBRD-77120

**Sector(s):** Flood protection (60%), Other social services (20%), Public administration- Water, sanitation and flood protection (12%), Sewerage (8%)

**Theme(s):** Water resource management (22%), Other urban development (47%), Natural disaster management (28%), Land administration and management (2%), Participation and civic engagement (1%)

**Project Development Objectives:** The development objective of the project is to improve the protection of property and safety of people from flood events and bring about sustainable utilization of land and water resources within Xining Municipality. The PDO is to be achieved through the provision of (a) a greater level of flood protection and enhanced flood management; (b) improved wastewater collection; (c) improved soil and water conservation of catchments; and (d) institutional strengthening and capacity building in Xining Municipality.

**Progress toward achieving development objective(s):** The project was approved by the World Bank Board on June 2, 2009, and made effective on November 05, 2009. The project has elapsed 6 months since the effectiveness (9.7% of the total implementation period), against which, the cumulative disbursements account for 10.25% of the World Bank loan to date (Special Account and Front-end fee, see Annex 2). The overall progress of the project implementation is in good pace, as 10.27% of the project has been completed. The project has started 8 contract packages, awarded another three contract packages, started bidding process for one contract package, and completed Preliminary Design Reports (PDR) for other 20 contract packages for which the bidding process is planned to start in early July. The overall project implementation, particularly the implementation of the Resettlement Action Plan (RAP) and civil works of Flood Control and Management and Participatory Watershed Management, are progressing well. Most of the planned counterpart funds of 2010 for Xining City has been in place, with over 95% of the total planned counterpart funds committed. The MIS system has been running well. Capacity building of Xining Municipal Project Management Office has greatly improved in the areas of progress control, procurement management and financial management.

**Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)**

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
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</tr>
</tbody>
</table>

[Graph showing lending information]
Project Name (ID): CN-Jiangxi Shihutang Navi & Hydropower (P101988)

Country: China

Board Approval Date: 09/25/2008

Closing Date: 06/30/2014

Loan/Credit/Grant Number: IBRD-75800

Sector(s): Ports, waterways and shipping (60%), Renewable energy (40%)

Theme(s): Infrastructure services for private sector development (33%), Other rural development (33%), Water resource management (17%), Climate change (17%)

Project Development Objectives: The project development objective (PDO) of the proposed project is to improve utilization of the Gan River for more reliable freight transport and for cleaner energy production through: (a) improving inland waterway transport capacity and service levels for primary and secondary industries in the Nanchang-Ganzhou corridor of the Gan River; and (b) generating renewable electricity to help meet rapidly growing demand for energy in the region.

Progress toward achieving development objective(s): The overall implementation is satisfactory despite some slight delay and difficulties. It is important to continue to strengthen the implementation capacity of the project. Quality and safety control need to be the highest priority during construction. The project also needs to focus its attention on resettlement, environmental, and training aspects of project implementation. The PDO is likely to be achieved.

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
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</tbody>
</table>

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)
Project Name (ID): CN - Ningbo New Countryside Development (P106956)

Country: China

Board Approval Date: 02/25/2010

Closing Date: 03/31/2016

Loan/Credit/Grant Number: IBRD-78490

Sector(s): General water, sanitation and flood protection sector (56%), Roads and highways (41%), Sub-national government administration (2%), Public administration - Water, sanitation and flood protection (1%)

Theme(s): Rural services and infrastructure (40%), Access to urban services and housing (52%), Water resource management (6%), Other public sector governance (1%), Municipal governance and institution building (1%)

Project Development Objectives: To improve rural wastewater management in selected villages and enhance infrastructure and township management in a small town, in support of the New Countryside Development Program in Ningbo Municipality

Progress toward achieving development objective(s): The project legal documents were signed on April 19, 2010, but the project is not yet effective.

<table>
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<tr>
<th>Loan/Credit/Grant</th>
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</table>
Project Name (ID): CN-Guizhou-Guangzhou Railway (P107559)

Country: China

Board Approval Date: 04/16/2009

Closing Date: 12/31/2015

Loan/Credit/Grant Number: IBRD-76780

Sector(s): Railways (100%)

Theme(s): Public expenditure, financial management and procurement (95%), Infrastructure services for private sector development (5%)

Project Development Objectives: The objective is to provide additional transport capacity and reduce transport time between the less developed western region in southwest China and the relatively more developed Pearl River delta region.

Progress toward achieving development objective(s): The construction of the project is currently on hold while the National Government considers whether or not to upgrade the technical specification of the project from mixed use to dedicated passenger rail. This change is not expected to impact the project development objective. Such a consideration reflects the national importance of this project and as such the risk, to the achievement of the project development objective is considered to be low.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
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<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
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<th>Undisbursed</th>
<th>Cancellation</th>
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<tbody>
<tr>
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</tr>
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</table>
**Project Name (ID):** CN - Nanning Urban Environment (P108627)

**Country:** China

**Board Approval Date:** 06/01/2010

**Closing Date:** 12/31/2015

**Loan/Credit/Grant Number:** IBRD-78980

**Sector(s):** General water, sanitation and flood protection sector (33%), Sewerage (32%), Sanitation (32%), Public administration- Water, sanitation and flood protection (3%)

**Theme(s):** Pollution management and environmental health (90%), Water resource management (5%), Environmental policies and institutions (5%)

**Project Development Objectives:** To assist Nanning Municipality, in Guangxi Zhuang Autonomous Region, in arresting further deterioration of surface water quality in selected urban centers

**Progress toward achieving development objective(s):** The project was not effective at the close of the reporting period.

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
<th>Amount</th>
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</table>
Project Name (ID): CN-Xinjiang Water Conservation Project (P111163)

Country: China

Board Approval Date: 06/17/2010

Closing Date: 03/31/2017

Loan/Credit/Grant Number: IBRD-79340

Sector(s): Irrigation and drainage (42%), Water supply (25%), Flood protection (23%), Crops (9%), Public administration- Water, sanitation and flood protection (1%)

Theme(s): Water resource management (67%), Rural services and infrastructure (33%)

Project Development Objectives: The project development objective (PDO) is to mitigate the risk of flooding, reduce groundwater overdraft, increase industrial and domestic water supply, and raise farmers' income from irrigated agriculture in the arid Turpan Basin of Xinjiang Uygur Autonomous Region.

Progress toward achieving development objective(s): The project was just approved by the Board in June 2010 and it's not yet effective.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
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</table>
Project Name (ID): CN-Anhui Medium Cities Urban Transport (P111421)

Country: China

Board Approval Date: 05/20/2010

Closing Date: 01/31/2016

Loan/Credit/Grant Number: IBRD-78810

Sector (s): General transportation sector (80%), Roads and highways (19%), Public administration - Transportation (1%)

Theme(s): Other urban development (100%)

Project Development Objectives: The project is to improve mobility on selected main corridors of the municipalities of Anqing, Huaibei, Lu'an and Wuhu in Anhui Province in a safe and efficient manner.

Progress toward achieving development objective(s): The project was just approved by the Board in May 2010 and is not yet effective.

<table>
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</table>
Project Name (ID): CN-NanGuang Railway (P112359)
Country: China
Board Approval Date: 06/24/2009
Closing Date: 12/31/2014
Loan/Credit/Grant Number: IBRD-77220
Sector (s): Railways (100%)
Theme (s): Public expenditure, financial management and procurement (100%)

Project Development Objectives: The objective is to provide additional transport capacity and reduce transport time between the less developed western region in southwest China and the relatively more developed Pearl River delta region.

Progress toward achieving development objective(s): The project is progressing well and the quality of construction is good. Connections for the line which will provide the traffic necessary to achieve the development objective are on schedule. The likelihood of achieving the project development objective is good.

<table>
<thead>
<tr>
<th>Loan/Credit/Grant</th>
<th>Status</th>
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Project Name (ID): Shandong Ecological Afforestation (P112759)

Country: China

Board Approval Date: 05/06/2010

Closing Date: 07/31/2016

Loan/Credit/Grant Number: IBRD-78820

Sector(s): Forestry (80%), Public administration- Agriculture, fishing and forestry (20%)

Theme(s): Land administration and management (80%), Climate change (20%)

Project Development Objectives: The project would demonstrate effective afforestation models for environmentally degraded areas in support of Shandong’s environmental afforestation programs.

Progress toward achieving development objective(s): The project was just approved in May 2010, and it's not yet effective.

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Project Name (ID): CN-Wuhan Second Urban Transport (P112838)

Country: China

Board Approval Date: 03/30/2010

Closing Date: 12/31/2015

Loan/Credit/Grant Number: IBRD-78640

Sector(s): Roads and highways (73%), General transportation sector (14%), Public administration- Transportation (13%)

Theme(s): Access to urban services and housing (46%), Other urban development (45%), Municipal governance and institution building (9%)

Project Development Objectives: The project is to assist the Municipality of Wuhan to enhance mobility for passenger trips within and to the central area of Wuhan in an environmentally sustainable, integrated and safe manner.

Progress toward achieving development objective(s): The project was just approved in March 2010, and is not yet effective.

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Project Name (ID): CN-Energy Efficiency Financing II (P113766)

Country: China

Board Approval Date: 06/22/2010

Closing Date: 12/31/2014

Loan/Credit/Grant Number: IBRD-79350

Sector(s): District heating and energy efficiency services (80%), Banking (20%)

Theme(s): Climate change (100%)

Project Development Objectives: The project development objective is to improve the energy efficiency of selected enterprises, and thereby reduce their adverse environmental impacts through scaling-up commercial lending for energy efficiency investments.

Progress toward achieving development objective(s): The project was just approved by the Board in June 2010 and is not yet effective.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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Project Name (ID): CN-Wenchuan Earthquake Recovery Project (P114107)
Country: China
Board Approval Date: 02/12/2009
Closing Date: 06/30/2014
Loan/Credit/Grant Number: IBRD-76160
Sector(s): General water, sanitation and flood protection sector (55%), General transportation sector (25%), Health (13%), General education sector (5%), District heating and energy efficiency services (2%)
Theme(s): Natural disaster management (97%), Municipal governance and institution building (3%)

Project Development Objectives: To restore essential infrastructure, health, and education services to at least levels existing prior to the Wenchuan Earthquake, and where appropriate, to provide for expansion of services, while reducing the vulnerability to seismic and flood hazards and building capacity of local governments to manage the recovery program

Progress toward achieving development objective(s): Two years after the earthquake, major achievements are being recorded: 1.5 million rural houses have been reconstructed; 257,000 urban houses have started construction and 80% are complete. Reconstruction of 3,000 schools in 39 counties is 90% complete. Of the 1,362 health facilities to be constructed, 95% are under construction. Special attention is being paid to Bank-financed works to make sure they are models of good quality to reduce vulnerability to seismic and flood hazards. To date, some two-thirds of investments have been approved. Bidding is starting and construction will start on a large amount of works. Between the completed works and works approved and under construction, the likelihood of achieving the PDO is strong.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

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<th>Loan/Credit/Grant</th>
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![Graph showing lending information over time]
Project Name (ID): CN-Tech Vocational Ed (P117107)
Country: China
Board Approval Date: 06/01/2010
Closing Date: 12/31/2015
Loan/Credit/Grant Number: IBRD-79180
Sector(s): Vocational training (99%), Public administration- Education (1%)
Theme(s): Education for the knowledge economy (100%)

Project Development Objectives: The project’s development objective is to improve the quality and relevance of technical and vocational education in eight schools in Liaoning and Shandong provinces and produce lessons from this experience as a guide for future school reforms and policy development.

Progress toward achieving development objective(s): The project is not yet effective. However, school-level reform activities have already started. The Loan Agreement provides for retroactive financing for activities starting January 2010.

Lending Information/Disbursement Summary (USD millions, as of June 30, 2010)

<table>
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<tr>
<th>Loan/Credit/Grant</th>
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