

OLD CITY RENEWAL, WATERWAY REHAB AND WATER TREATMENT


Country: China, People's Republic of City: YANGZHOU	Status: COMPLETED Application approved: 29 SEP 2008	Key Sector(s): ENVIRONMENT, WATER & SANITATION, URBAN RENEWAL, HERITAGE
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PROONENTS


<p>Yangzhou Construction Bureau 411 Wenchang Middle Road Yangzhou 225007 PR, China</p> <p>Phone: (+86) 0514 87329538 Website: n/a</p>	<p>Mr. Gu Wenming, Vice Director</p> <p>Mr. Tong Guangjing, Deputy Office Director</p> <p>Phone: (+86) 0514 87329538 Email: 87329520@163.com</p>	<p>Geography and Population</p> <p>Area: 6,634 km² Population: 4,592,500</p> <p>Situated on the northern bank of Yangtze River, Yangzhou is located in the middle of Jiangsu Province. Yangzhou is a prefecture level city jurisdiction overning three urban (Guangling, Hanjiang, Weiyang) districts and four satellite cities/ counties (Baoying, Gaoyou, Jiangdu, Yizheng)</p>
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<p>Central State Partner Provincial Development and Reform Commission (DRC)</p>	<p>Other Partners</p>
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KEY CITY DEVELOPMENT ISSUES

<p>The overall city's development plans focus on the following areas:</p> <ul style="list-style-type: none"> - Accommodating urban growth through expansion to the west and east of Yangzhou's city center; - Further development of the southern industrial zone; - Upgrading of the city's traditional settlement pattern and conservation of historic buildings and ensembles; - Water resources management in line with the national south – north water project. 	 <p>Source of Maps: Wikipedia.org</p>
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DETAILS OF COOPERATION

<p>CDIA supported activities include:</p> <ul style="list-style-type: none"> - Pre-feasibility study on Urban Upgrading of the city center; - Pre-feasibility study on the rehabilitation of water and adjacent land in the urban center; - Pre-feasibility study on urban water supply; - Linkage of the Pre-Feasibility Studies with potential financiers; - Assist the city to plan any institutional strengthening related to project programming and prioritization for city service delivery. 	 <p>Yangzhou's historical center</p>
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EXPECTED DEVELOPMENTAL IMPACTS

<ul style="list-style-type: none"> - Improved living conditions for low income groups through urban rehabilitation, water supply, sanitation, sewage, drainage and solid waste collection; - Reduction in water pollution through waterway rehabilitation. 	 <p>Yangzhou river environment</p>
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<p>PROJECT PERIOD</p> <p>NOV 2008 – NOV 2009</p>	<p>EXPECTED INVESTMENT FOLLOW UP</p> <table border="1"> <tr> <td>Est. infrastructure investment value</td> <td>122.6 mil US\$</td> </tr> </table>	Est. infrastructure investment value	122.6 mil US\$
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<p>CDIA SUPPORT</p> <p>218,270 US\$</p>	<p>Sources of financing</p> <p>China Development Bank (60mil US\$); LFI (12.mil US\$)</p>		
<p>CITY CONTRIBUTION</p> <p>45,000 US\$ (in kind)</p>			