

Country: VIETNAM City: DANANG (2)		Status: CONSULTANCIES UNDERWAY Application approved: 25/FEB/2011	Key Sector(s): WASTEWATER MANAGEMENT, FLOOD AND DRAINAGE
<b>PROONENTS</b>		<b>Geography and Population</b>	
<p>Danang Peoples' Committee 42 Bach Dang Street Vietnam</p> <p>Phone: (+84) 511 817097 Website: www.danang.gov.vn</p>		<p><b>Area:</b> 1256 km<sup>2</sup> <b>Population:</b> 887,069</p> <p>Danang is a major port city in the South Central Coast of Vietnam, at the eastern terminus of the GMR's East-West corridor.</p> <p>The city is divided in six (6) urban and two (2) rural districts with the population being 86% urban.</p>	
<p><b>Central State Partner</b> Ministry of Planning and Investment (MPI)</p>		<p><b>Other Partners</b></p>	
<b>KEY CITY DEVELOPMENT ISSUES</b>			
<p>The overall city's development plans focus on the following areas: Danang's economic structure has transformed positively with a continuous growing industry sector. Poor infrastructure facilities in industrial zones (IZ) are causing negative impact on the city's sustainable development due to severe sea water pollution. In its efforts to develop tourism as a key industry until 2020, the city is focusing on upgrading measures to improve infrastructure facilities in the IZ with emphasis on:</p> <ul style="list-style-type: none"> <li>- wastewater treatment</li> <li>- drainage</li> </ul>			
<b>DETAILS OF COOPERATION</b>			
<p>CDIA supported activities include:</p> <ol style="list-style-type: none"> <li>Support the preparation of a pre-feasibility study for comprehensive wastewater treatment facilities in Danang's Industrial Zone</li> <li>Support the preparation of a pre-feasibility study for the construction of a separate drainage system at coastal area</li> <li>Linkage of the above-mentioned studies with potential financiers</li> <li>Assist the city in strengthening its own capacity for improved infrastructure provision</li> </ol>			
<b>EXPECTED DEVELOPMENTAL IMPACTS</b>			
<ul style="list-style-type: none"> <li>- Environmental improvement through enhanced wastewater treatment facilities including related skills development for improved IZs operations management</li> <li>- Reduced coastal sea-water pollution through improved waste water treatment facilities and expanded drainage system in Danang's IZ to support tourism industry and associated employment opportunities</li> </ul>			
<b>PROJECT PERIOD</b>		FEB/2012 - JUL/2012	
<b>CDIA SUPPORT</b>		267,200 US\$	
<b>CITY CONTRIBUTION</b>		66,000 US\$ (in kind)	
		<b>EXPECTED INVESTMENT FOLLOW UP</b>	
		Est. infrastructure investment value	
		403.7 mil US\$	
		<b>Potential sources of financing</b>	
		ADB	



Source of Maps: Wikipedia.org



The Lien Chieu industrial zone, Danang



Wastewater Treatment System in Industrial Zone