

Country: PHILIPPINES City: CAGAYAN DE ORO		Status: COMPLETED Application approved: 17/JUN/2011	Key Sector(s): WASTEWATER, SOLID WASTE
<b>PROONENTS</b>		<b>Geography and Population</b>	
<p>CITY PLANNING &amp; DEVELOPMENT OFFICE 2nd Floor, City Hall, Cagayan de Oro City</p> <p>Phone: +63 88 8573390 Website: n/a</p>		<p>Area: 462 km<sup>2</sup> Population: 602,088</p> <p>The city is the provincial capital city of the province of Misamis Oriental in the Philippines. It lies along the northern coastline of the island of Mindanao in the country's southern portion.</p> 	
<p><b>Central State Partner</b> National Economic Development Authority (NEDA)</p>		<p><b>Other Partners</b> Un-Habitat</p>	
<b>KEY CITY DEVELOPMENT ISSUES</b>		<p>The city is the center of trade, commerce and education in the region.</p> 	
<p>The overall city's development plans focus on the following areas:</p> <p>While economic growth and urbanization in Cagayan de Oro City contribute to generate more revenues for the government, the city recognizes the need to address the negative environmental impacts that this growth is producing (air pollution, land and water degradation). In line with a comprehensive land use plan, the city aims at focusing its support on areas of i) solid waste management, ii) drainage, iii) sewerage and sanitation, and iv) river watershed management.</p>		<p><b>Intervention Areas</b></p> <p>Source of Maps: Wikipedia.org</p>  <p>Open space dumping site in the outskirts of the city</p>  <p>River environment in Cagayan de Oro</p>	
<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 on areas of drainage and sewerage including watershed management;</li> <li>Support the preparation of a Pre-feasibility study on solid waste management;</li> <li>Link the above-mentioned studies with potential financiers</li> <li>Support the preparation of a rehabilitation and resettlement plan of informal settlers in flood prone-areas along the river;</li> <li>Assist the city in strengthening its own capacity in areas of solid waste and waste water management and watershed management.</li> </ol>			
<b>EXPECTED DEVELOPMENTAL IMPACTS</b>			
<ul style="list-style-type: none"> <li>- improved environment through sustainable solid waste management, drainage and wastewater treatment;</li> <li>- reduced emissions of GHG through improvements in waste collection and disposal;</li> <li>- improved living conditions through on-site improvements, better water quality and reduced risk of flooding along the river and resettlement to areas with basic infrastructure.</li> </ul>			
<b>PROJECT PERIOD</b>	MAY/2012 - SEP/2012	<b>EXPECTED INVESTMENT FOLLOW UP</b>	
<b>CDIA SUPPORT</b>	316,287 US\$	Est. infrastructure investment value	68.09 mil US\$
<b>CITY CONTRIBUTION</b>	75,200 US\$	Potential sources of financing	
		ADB; LFI	