

Country: VIETNAM City: Vinh		Status: ToR DEVELOPMENT	Key Sector(s): FLOOD & DRAINAGE, WASTEWATER
<b>PROONENTS</b>		<b>Geography and Population</b>	
People Committee of Vinh city, Nghe An province 27, Le Mao Street, Vinh city, Nghe An Province, Vietnam Phone: (+84) 0913040875 (+84) 0983040875 Website:		Mr. Nguyen Quoc Thang Head of Urban Management Department, Vinh City, Nghe An Province Phone: (+84) 0913040875 (+84) 0983040875 Email: qldtvp@vinhnghean.gov.vn toanqldtvp@gmail.com	Area: 105.01 km <sup>2</sup> Population: 315,000 Vinh City is a municipality as well as the capital of Nghe An Province. It is an important city in the North Central coastal region of the country. 
<b>Central State Partner</b> Ministry of Planning and Investment (MPI)	<b>Other Partners</b> T.B.C	The city is categorized as a Type I municipality with an urban population accounting for 78%. Economically, the City is growing at a rate of 3.0% to 3.6% annually. 	
<b>KEY CITY DEVELOPMENT ISSUES</b>			
<b>The overall city's development plans focus on the following areas:</b> (i) Vinh's Wastewater Treatment facilities cover only about 30% of the city's total households; most of the city's wastewater is disposed in the environment and ultimately into bodies of water, which highlights the risk of ground and surface water contamination. During rainy season, the city gets flooded up to 50-70cm. current drainage infrastructure is inadequate to drain the city within an acceptable period of time. These issues highlight the need to (a) expand the existing WWTP and provide satellite wastewater treatment facilities; (b) improve the city's drainage infrastructure to facilitate acceptable evacuation of flood water.			
<b>DETAILS OF COOPERATION</b>			
<b>CDIA- supported activities include:</b> a) Preparation of a Pre-feasibility Study (PFS) focusing on "Integrated Wastewater and Drainage Management" through (i) improvement of sanitation and drainage infrastructure and development of a long term strategic plan for the management and development of these infrastructures; (ii) analysis and preparation of an investment project to ensure the delivery of more benefits than costs; (iii) due diligence on social and environmental safeguards; and (iv) improved governance arrangements via institutional strengthening and capacity development. b) Cooperation with ADB, GIZ and SECO. Linkage of above-mentioned studies with the ADB Water and Sanitation Program (2018-2029).		 <small>Source of Image: Wikipedia.org</small> City of Vinh	
<b>EXPECTED DEVELOPMENTAL IMPACTS</b>			
<b>Environment and Climate Change</b> CDIA interventions in drainage, flood protection and waste water increase service access and reduce the environment pollution of the city.			
<b>Pro-poor and Social Inclusiveness</b> Construction of rain water drainage system, collection and treatment of wastewater as well as the prevention of floods shall benefit 315,000 people of Vinh and adjacent areas. 70% of the urban population is not connected to a waste water treatment system. The interventions will particularly benefit the poor population living in the city outskirts by improving sanitation and mitigating water-related diseases.		 <small>Source of Image: Wikipedia.org</small>	
<b>PROJECT PERIOD</b>	Q1 – Q3 2016	<b>EXPECTED INVESTMENT FOLLOW UP</b>	
<b>CDIA SUPPORT</b>	USD 250,000	Est. infrastructure investment value	USD 140m
<b>CITY CONTRIBUTION</b>	20% of CDIA Total Contribution (in kind)	<b>Potential sources of financing</b> ADB Water Supply and Sanitation Program (2019-2029) Vietnam	