



Cities Development Initiative for Asia PROJECT OVERVIEW

Country: PAKISTAN City: CHINIOT		Status: Cancelled Application approved: 11/APR/2011	Key Sector(s): WATER SUPPLY, FLOOD AND DRAINAGE	
PROponents			Geography and Population	
City of Chiniot Chiniot District Pakistan		Dr. Irshad Ahmad District Coordination Officer (DCO) District Chiniot Pakistan	Area: n/a km ² Population: 310,000	 
Phone: Website:		Phone: n/a Email: itsdoctorirshad@hotmail.com	The city of Chiniot is located in the province of Punjab approximately 160 km. to the north west of the provincial capital Lahore.	
Central State Partner Government of Punjab		Other Partners	The city comprises an agglomeration of many small towns and villages and was planned mostly along the city canal bank. Industry is concentrated on the main outlet towards Faisalabad, the largest city in the province.	
KEY CITY DEVELOPMENT ISSUES			Intervention Areas	
<p>The overall city's development plans focus on the following areas:</p> <p>In line with the City Strategic Development Plan (2009-2015) the city aims at improving its performance in the delivery of key urban services including the improvement of i) water supply network ii) sewerage and drainage system, and iii) solid waste management.</p> <p>In addition, the city is looking at increasing its support to low income areas through a comprehensive plan that aims at addressing the infrastructure needs of these communities.</p>			 Increasing health problems due to absence of a proper waste water treatment	
DETAILS OF COOPERATION			 City of Chiniot	
CDIA supported activities include:				
<ul style="list-style-type: none"> a) Conduct a Pre-feasibility study addressing: water supply, sewerage and drainage issues in line with existing city priority areas; b) Linkage of the Pre-feasibility study with potential financiers; and c) Assist the city in strengthening its own capacity for improved infrastructure provision. 				
EXPECTED DEVELOPMENTAL IMPACTS				
<ul style="list-style-type: none"> - Improved living conditions through improved drainage, water supply and waste water treatment. - Improved living conditions for significant part of the population through improved drainage and reduced flooding. 				
PROJECT PERIOD	t.b.d.	EXPECTED INVESTMENT FOLLOW UP		
CDIA SUPPORT	410,000 US\$	Est. infrastructure investment value	50 mil US\$	
CITY CONTRIBUTION	82,000 US\$ (in kind)	Potential sources of financing		
		t.b.d.		