

Data Sheet Project #02	Project title:		The Second Integrated Sanitation and Sewerage Infrastructure Project (ISSIP2)					
Name of legal entity	Country	Overall project value (EUR)	Proportion carried out by legal entity (%)	No of staff provided (MM)	Name of client	Origin of funding	Dates (start/end)	Name of consortium members, if any
EnviroConsult	Egypt	Project Value 60 Million Consultancy fees 400,000	49%	10	Holding Company for Water and Waste Water (HCWW)	World Bank, WB	12/2010 - 12/2013	CCERS* 51%
Detailed description of project					Type of services provided			
<p>The ISSIP2 project aims at improvement of the rural sanitation systems (Collection systems and wastewater treatment) in four Egyptian Governorates (Sohag and Assuit) in upper Egypt, (Sharkyia and Mounofyia) in the delta area. The enhancement of the sanitation systems in those areas is considered as a potential to improve the water quality of the river Nileas well as reduction of the the organic loads in the irrigation canals and drains within the project area.</p> <p>Also the project tagets the increase of the saniation coverage and enhancement of the hygienic level for those areas, empowering the capabilities of the WSCs to design review, implement, operate and maintain such sanitation projects.</p> <p>The specific objective of the project are:</p> <p>Preparation of the feasibility study, full design works and full tender documents for 24 villages in the project in Sohag governorate.</p>					<p>Consultancy services including feasibility study and design of wastewater management system for 24 villages in rural Sohag- Upper Egypt.</p> <p>The project is divided into two phases; the phase one include 5 villages and the second one includes 19 villages. The service includes:</p> <ul style="list-style-type: none"> • Full Feasibility study • Full Design works and tender documents preparation for the 24 wastewater systems (collection- transport- treatment - disposal) • Technical assistance in tendeing process and contrcts award. 			

*CCERS: Center of Civil Engineering Research and Studies