

WATER SUPPLY SYSTEMS (urban & rural)

PROJECT TITLE	COUNTRY	CLIENT / FUNDING	SERVICES RENDERED														
			PRELIMINARY STUDY	MASTER PLAN	FEASIBILITY STUDY	SURVEYING & INVESTIGATIONS	PRELIMINARY DESIGN	ENVIRONMENTAL ASSESSMENT	SOCIO-ECONOMIC STUDY	ECONOMIC ANALYSIS	FINAL DESIGN	TENDER DOCUMENTS	SUPERVISION	TECHNICAL ASSISTANCE	MONITORING & EVALUATION	TRAINING	
Consultancy Services for the Municipal Support Programme (MSP) - Phases 1 & 2	GAZA STRIP & WEST BANK	PALESTINIAN ECONOMIC COUNCIL FOR DEVELOPMENT AND RECONSTRUCTION (PECDAR) / EC										●	●	●	●	●	●
Technical Assistance Services for the implementation of the Municipal Support Programme (MSP) - Phase 3	GAZA STRIP & WEST BANK	PECDAR / EC											●	●	●	●	●
Evaluation of the Sinai Water Resources Study	EGYPT	EC	●									●					●
Identification for consolidation of the Achievements of the Sinai Water Resources Study	EGYPT	EC	●														●
Formulation and Appraisal Study for Addis Ababa (2,000,000 hab.) water supply and sanitation improvement project	ETHIOPIA	ADDIS ABABA WATER & SEWERAGE AUTH. / EC (EDF)	●					●		●							
Implementation of the rural Development Programme of the Mandara Mountains Region	CAMEROON	MINISTRY OF ECONOMY & FINANCE/ EC (EDF)				●								●	●	●	●
Water supply of rural communities and touristic installations in various islands of the Aegean Sea: Limnos, Agios Efstratios, Chios, Psara, Aegina, Hydra, Spetses, Skiathos, Skopelos, Alonissos and Skyros (total population 100,000 inhabitants)	GREECE	MINISTRY OF INTERIOR	●				●										
Water supply of the community of Apolakkia and the neighbouring touristic installations (earth dam: 32 m high, 5,000,000 m³ capacity, 4,000 inhabitants), island of Rhodes	GREECE	MINISTRY OF AGRICULTURE										●				●	
Water treatment plant for the water supply system of the community of Apolakkia, island of Rhodes	GREECE	MINISTRY OF AGRICULTURE						●			●	●					
Water supply of the city of Rhodes from Gadouras reservoir, island of Rhodes	GREECE	MINISTRY OF ENVIRONMENT, PLANNING & PUBLIC WORKS			●		●				●						
Technical Consultant for the water supply of Thessaloniki from Aliakmon River	GREECE	MINISTRY OF PUBLIC WORKS									●	●	●	●	●	●	●
Stratos Dam on Acheloos river	GREECE	XEKTE S.A.														●	
Water supply of the industrial zones of the city of Heraklion, island of Crete	GREECE	HELLENIC BANK OF INDUSTRIAL DEVELOPMENT										●	●				
Water supply of the industrial zone of Thessaloniki Phase III	GREECE	HELLENIC BANK OF INDUSTRIAL DEVELOPMENT						●			●						
Supplementary works and interventions for the improvement of the capacity of the existing Aravissos aqueduct	GREECE	THESSALONIKI WATER AUTHORITY													●		

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<i>Water supply of the city of Corfu and of the central part of Corfu island (60,000 inhabitants)</i>	GREECE	CORFU WATER AUTHORITY				●	●					●					
<i>Master plan of the short term (1991), medium term (1993 - 1996) and long term (until 2020) interventions for the improvement and reinforcement of the actual potable water supply system for the Greater Athens area (4,000,000 inhabitants)</i>	GREECE	MINISTRY OF PUBLIC WORKS	●				●										
<i>Technical assistance for the reinforcement works of the potable water supply system of the greater area of Athens (Evinos reservoir)</i>	GREECE	MINISTRY OF PUBLIC WORKS	●			●									●	●	
<i>Water resources exploitation of the islands of Patmos, Leros, Astypalea, Kalymnos and Nissyros for water supply and irrigation</i>	GREECE	DODECANESE DEPARTMENT		●			●										
<i>Master plan for the water supply of the greater area of Thessaloniki (1,400,000 inhabitants for the year 2010, inhabited area of 40,000 ha)</i>	GREECE	MINISTRY OF PUBLIC WORKS	●	●													
<i>Water supply of the greater area of Thessaloniki from the waters of Aravissos natural springs (Aravissos aqueduct prestressed concrete pressure conduit $Q_{max}=2.5 m^3/s$, $L=56 km$, $D=1,650 mm$)</i>	GREECE	THESSALONIKI WATER AUTHORITY				●	●				●	●			●		
<i>Water supply of the greater area of the city of Thessaloniki from underground aquifers of the Axios river area (Axios Aqueduct: asbestos cement pressure conduit $50,000 m^3/day$, $L=16 km$, $D=800 mm$)</i>	GREECE	MINISTRY OF PUBLIC WORKS				●	●				●				●		
<i>Water supply of greater Thessaloniki with waters from Aliakmon river</i> - Aliakmon aqueduct: free flow rectangular conduit $Q_{max}=8.0 m^3/s$, $L=10 km$ - Water treatment plant for the greater area of the city of Thessaloniki (up to $600,000 m^3/day$) - Aqueduct from D3 Tank to Langada Road (13 km main trunk, $3 m^3/s$) - Aqueduct downstream of Langada Road	GREECE	MINISTRY OF PUBLIC WORKS				●	●	●	●		●		●	●	●	●	
<i>Water supply of the city of Komotini</i>	GREECE	BIPETBA								●		●	●				
<i>Water supply of rural communities of various regions (between 20 and 1,000 inhabitants)</i>	GREECE	VARIOUS	●	●											●		

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<i>Water supply of Corfu and Paxi Islands (250,000 inhabitants)*</i>	GREECE	MINISTRY OF ENVIRONMENT, PLANNING AND PUBLIC WORKS				●	●	●		●	●	●					
<i>Water supply distribution system of the western part of the city of Thessaloniki (330,000 inhabitants)</i>	GREECE	THESSALONIKI WATER AUTHORITY					●				●						
<i>Water supply for the towns Heraklion and Ag. Nikolaos from Aposselemis Dam, island of Crete (250,000 inhabitants, dam 60 m high, 3,800,000 m³ volume, 60 km pipelines, 5 km tunnels, 110,000 m³/day WTP)</i>	GREECE	MINISTRY OF ENVIRONMENT, PLANNING AND PUBLIC WORKS								●	●	●		●	●		
<i>Restructuring and Development of the Faliron Coast in the Athens Basin (before and after the Olympic Games of 2004) - Hydraulic works component</i>	GREECE	MINISTRY OF PUBLIC WORKS - OLYMPIC WORKS SPECIAL SERVICE	●	●			●				●	●					
<i>Tsikalario and Faneromeni Dams, Naxos island</i>	GREECE	MINISTRY OF AGRICULTURE	●			●	●	●			●				●		

* on going project