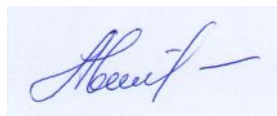


<i>Assignment Name</i>		<i>Country</i>	
Rehabilitation of drinking water supply system of Artashat city and surround 27 villages		Armenia	
<i>Location within Country</i>		<i>Own Professional Staff (Profiles)</i>	
Ararat region		Project manager, 7 Chief specialists, Designers, Cost estimator	
<i>Client</i>		<i>Total Number of Professional Staff</i>	
USAID FAR Yerevan, st. Admiral Isakov		16	
<i>Financing</i>		<i>Total Staff-Months</i>	<i>Duration (Months)</i>
USAID		48	4.5
<i>Start Date (Month/Year)</i>	<i>Completion Date (Month/Year)</i>	<i>Approx. Total Value of Services</i>	
05/2007	09/2007 (In execution)	€ 107,000	
<i>Name of Associated Consultants, if any *) Lead Partner **) Subconsultant</i>		<i>N° of Months of Professional Staff Provided by Associated Consultants</i>	
---		0	
<i>Name of Senior Staff (Project Director/Coordinator, Team Leader) Involved and Functions Performed</i>			
Avagyan A. – Project manager; Martirosyan H. – Chief specialist; Matevosyan A. – Chief specialist; Etibaryan. O. – Chief specialist; Mikaelyan I. A. – Chief specialist; Vardanyan R.G. – Cost estimator			
<i>Narrative Description of Project</i>			
Water source- Garni captian The design provided for rehabilitation of existing capture structures Q=650l/s, renovation of Garni –Eraxs main pipeline around 1,200 and 250m. Were made the calculation of gravity main pipe 400mm for Artashat city and cycle water network , on the basis of which were prep ear the working drawings of restoration The design provided also gravity pipelines 100-150mm for Aygestan, Berdik and Vostan villages. The results of the carried out(spent) measurements were compared to the settlement charges. As a result of the received data the maximal carrying charge of a water pipe was determined Where peeper construction of monolith concrete DDR of capacity 4,000m <sup>3</sup> , and rehabilitation of 2x2,000m <sup>3</sup> DDR-s The design provided for rehabilitation of 25 villages water supply pipelines around 28km length			
<i>Description of Actual Services Provided by Our Staff</i>			
Site investigation and inspection of existing water supply system; study of available archive material; engineering and geological investigations, preparation of defect lists; calculations; assessment of existing state; preparation of bidding documents; surveys; alignment drawings, profiles; cross-sections; work quantities; cost estimates. The project design includes the following components: preparation of drawings, organization of technological processes, architectural-construction and engineering, electrical works, preparation of cost estimates of construction works.			

The above information was prepared on [date/month/year] 16/08/2011

Firm's name: “Jrtuc” LLC

Authorized representative of firm:



16/08/2011  
Date

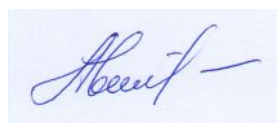
Director: Armen Avagyan  
Name in full

<i>Assignment Name</i>		<i>Country</i>	
Feasibility study for rehabilitation of 68 pumping stations		Armenia	
<i>Location within Country</i>		<i>Own Professional Staff (Profiles)</i>	
Armenia		Project manager, Head of Local team, 5 Chief specialists, Cost estimator	
<i>Client</i>		<i>Total Number of Professional Staff</i>	
MCA Armenia ½ Melik-Adamyan str., Yerevan city		26	
<i>Financing</i>		<i>Total Staff-Months</i>	<i>Duration (Months)</i>
MCC (USA government)		145	10
<i>Start Date (Month/Year)</i>	<i>Completion Date (Month/Year)</i>	<i>Approx. Total Value of Services</i>	
12/2007	10/2008	€ 429,800	
<i>Name of Associated Consultants, if any *) Lead Partner **) Subconsultant</i>		<i>N° of Months of Professional Staff Provided by Associated Consultants</i>	
BRL Ingenierie (France) : & “Jrtuc” LLC		7	
<i>Name of Senior Staff (Project Director/Coordinator, Team Leader) Involved and Functions Performed</i>			
Poisson R. – Project manager; Avagyan A. – Head of Local team; Martirosyan H. – Chief specialist; Kirakosyan H. – Chief specialist; Mikaelyan I. – Chief specialist; Etibaryan O – Chief specialist , Mushegyan K. – Chief specialist , Hakobyan A. – Cost estimator			
<i>Narrative Description of Project</i>			
Study of technical conditions for existing 68 pumping stations, measurements, review of archive materials, bringing out problems and drawing up defect statements. Water balance calculations for each pumping station. Diagrams for joint operation of the pump and pipeline. Technical solutions for reconstruction of 68 pumping stations. Solutions regarding issues of sediments, vegetation and sand. Preparation of documents necessary for bidding procedure.			
<i>Description of Actual Services Provided by Our Staff</i>			
Site investigations and inspection of existing water supply systems, study of available archive materials, engineering and geological investigations, preparation of defect statements, calculations, assessment of existing state, preparation of bidding documents, topographic surveys, work quantities, cost estimates. The project design includes the following components: preparation of rehabilitation drawings, organization of technological processes, architectural-construction and engineering, electrical works, preparation of cost estimates of construction works.			

The above information was prepared on [date/month/year] 16/08/2011

Firm's name: BRL engineering & “Jrtuc” LLC

Authorized representative of firm:



Date: 16/08/2011

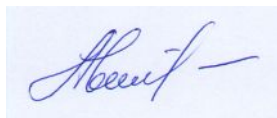
Name in full: Director of “Jrtuc” LLC Armen Avagyan

<i>Assignment Name</i>		<i>Country</i>
Feasibility Studies and Detailed Engineering Design for Water Supply and Waste Water Collection/Discharge for Hrazdan Town		Armenia
<i>Location within Country</i>		<i>Own Professional Staff (Profiles)</i>
Kotayk Region		Project manager, 6 Chief specialists, 10 engineers, Cost estimator
<i>Client</i>		<i>Total Number of Professional Staff</i>
AWSC, WSDIIP PIU 375010, Yerevan, Vardanants 8a; 13		18
<i>Financing</i>		<i>Total Staff-Months</i> <i>Duration (Months)</i>
World Bank		92
<i>Start Date (Month/Year)</i>	<i>Completion Date (Month/Year)</i>	<i>Approx. Total Value of Services</i>
12/2009	07/2010	€ 317,189
<i>Name of Associated Consultants, if any    *) Lead Partner    **) Subconsultant</i>		<i>N° of Months of Professional Staff Provided by Associated Consultants</i>
“Jrtuc” LLC & BRL engineering		1
<i>Name of Senior Staff (Project Director/Coordinator, Team Leader) Involved and Functions Performed</i>		
Avagyan A. – Project manager; Martirosyan H. – Chief specialist; Tosunyan A. – Chief specialist; Luck J. – Chief specialist; Mikaelyan I. – Chief specialist; Etibaryan O- Chief specialist , Mushegyan K. - Chief specialist , Vardanyan R. – Cost estimator		
<i>Narrative Description of Project</i>		
Reconstruction of water supply network, reconstruction of regulation wells within DDRs, hydraulic calculations for designed water mains and water supply network, individual water meter wells for connections to private houses		
<i>Description of Actual Services Provided by Our Staff</i>		
Site investigations and study of the existing water supply system; review of available materials; engineering surveys and engineering-geological investigations; preparation of defect lists; calculations; assessment of the existing state; preparation of bidding documents; site surveys; plans for pipeline alignment, longitudinal profiles and cross-sections; development of construction and design solutions; electrical engineering solutions; work quantities; cost estimates. The project design includes the following components: preparation of drawings, organization of technological processes, architectural-construction and engineering, electrical works, preparation of cost estimates of construction works.		

The above information was prepared on [date/month/year]    16/08/2011

Firm's name: “Jrtuc” LLC & BRL engineering

Authorized representative of firm:



Date: 16/08/2011

Name in full: Director of “Jrtuc” LLC    Armen Avagyan