Government of the People's Republic of Bangladesh
Department of Public Health Engineering
Office of the Project Director
Environmental Sanitation and Water Supply with piped network in Thana Sadar & Growth Centre Pouroshavas
DPHE Bhaban (5th floor), 14 Shaheed Captain Monsur Ali Sarani, Kakrail, Dhaka-1000

Ме	mo no: 10 /PD/ESWSTGP/	/DPHE Date : 21/04/2013	
Request for Expression of Interest (EOI) for selection of Local Consulting Firm			
1.	Ministry/Division	Local Government Division	
2.	Agency	Department of Public Health Engineering	
3.	Procuring Entity Name	Project Director, Environmental Sanitation and Water Supply with piped network	
4.	Procuring Entity Code	in Thana Sadar & Growth Centre Pouroshavas, DPHE, Dhaka. N/A	
4 . 5.	Procuring Entity Code Procuring Entity District	Dhaka	
6.	Expression of Interest for selection of	Local Consulting Firm (Time-based)	
7.	Title of Service	Consultancy service for Environmental Sanitation and Water Supply with Piped Network in Thana Sadar & Growth Centre Pouroshavas.	
8.	EOI Ref. No	10/PD/ESWSTGP/DPHE	
9.	Date	21/04/2013	
KEY	INFORMATION		
10.	Procurement sub-method	Quality and Cost Based Selection (QCBS)	
	DING INFORMATION	T	
11.	Budget and source of fund	Government of Bangladesh (GOB)	
12.	Development Partner	N/A	
<i>PAK</i> 13.	Project/ Programme Code (if	1	
13.	applicable)		
14.	Project/ Programme Name	Environmental Sanitation and Water Supply with piped network in Thana Sadar & Growth Centre Pouroshavas.	
15.	EOI Closing Date and Time	12/05/2013 up to 2:00 pm	
INFC	RMATION FOR APPLICATION		
16.	Brief Description of Assignment	 Collect and review database on project area which have to be used in the designing water treatment plants. Review and modify (if necessary) forecast of future population and wate demand for a twenty years design period including domestic commercial/industrial, institutional and other users. Collection, review and evaluation of existing data including precipitation stream-flow, well parameters, water quality, existing hydrologic, hydro geologic and geologic reports and maps and aerial photographs (if required). Review any special study (if any) which has been carried out to assess quality and quantity of ground water aquifers and/or surface water sources. Review chemical characteristics of the ground/surface water in order to assess that chemical portability and variability of the parameters during hydrological year as well as extent of saline intrusion in the coastal areas, if any. Review perennial/long term sources of surface water and assess that flow availability and water quality to ensure their sustainability. Prepare a study report for project presenting the results of all the above tasks suggesting appropriate sources for water supply. Preparing GIS based map of water supply and sanitation system of pourashavas. Prepare the design criteria for treatment plants and fix up the optimum design period for the required capacity of treatment plants based on the design criteria and information from the above study, laboratory and field 	

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		Design treatment plants capable to provide potable water meeting Paneladach Standard for dripking water in different project towns.	
		 Bangladesh Standard for drinking water in different project towns. Design intake facilities, impounding reservoirs and other ancillary works. 	
		Design pipe network for each town.	
		 Prepare cost estimates and bill of quantities for treatment plants, 	
		impounding reservoirs, intakes and pipe network with all ancillary works.	
		 Prepare draft and final design report with all relevant drawings and tender documents 	
		Prepare operation and maintenance manual for each treatment plant.	
		Provide top supervision of construction works.	
		Conduct IEE, EIA etc. and will prepare reports as per requirement of DOE. Parisan and partition to a second the offsets.	
		 Review and certify the available data and information to assess the effects of climate changes impacts on the availability of raw water (SW/GW) and 	
		its quality, treatment capability of proposed treatment plants, structural	
		integrity etc. up to the projected time.	
17.	Experience, Resources and Delivery	Eligible applicant (Local Consulting Firms) are invited to submit the Expression	
	Capacity Required	of Interest (EOI) for providing the above stated consulting services. Intending	
		consulting firms must provide the following information with documentary	
		evidences indicating that they are qualified to perform the services along with	
		EOI:	
		Details of the organization; Brochures summarizing areas of expertise, general information including	
		legal documents, etc.;	
		3. Description of similar assignments completed in last 05 years;	
		4. Experience of similar assignments in operating condition in last 05 years;	
		5. Availability of key professional staff who will be involved in the	
		assignments with appropriate experience, professional qualifications and	
		resources to carry out the said assignment;	
		 Financial capability supporting financial statement like balance sheet/ audited financial reports of the firm for the last five years; 	
		7. Annual Turnover of the firm for the last five years;	
		JVC/Consortium supporting documents.	
18.	Other Details	The interested firms must submit the applications (EOI) in 02(two) copies	
		(01 original & 01 duplicate) along with all relevant supporting documents	
		mentioned above.	
		EOI will be received in a closed envelope marked with "Expression of	
		Interest for providing consultancy service for Environmental Sanitation and	
		Water Supply with piped network in Thana Sadar & Growth Centre Pouroshavas" in the office of the undersigned.	
PRO	No EOI will be received after closing date & time. PROCURING ENTITY DETAILS		
19.	Name of official inviting EOI	Md. Sakhawat Hossain	
20.	Designation of official inviting EOI	Project Director	
21.	Address of official inviting EOI	Environmental Sanitation and Water Supply with piped network in Thana Sadar	
		& Growth Centre Pouroshavas, DPHE Bhaban (5th floor), 14 Shaheed Captain	
22	Contact details of official in this is EQ	Monsur Ali Sarani, Kakrail, Dhaka-1000.	
22.	Contact details of official inviting EOI	Phone: 02 – 8312506	
23.	The producing entity recorded	E-mail: sakhawat7756@yahoo.com	
۷٥.	The procuring entity reserves the right to accept or reject any or all EOIs		

Memo no: 010/PD/ESWSTGP/DPHE Date: 21/04/2013

Copy for wide circulation:

1. Chief Engineer, Department of Public Health Engineering, Govt. of Bangladesh, Dhaka

- 2. Additional Chief Engineer (Works/ Planning/ Water Resources), Department of Public Health Engineering, Dhaka.
- 3. Superintending Engineer, DPHE, Dhaka/ Planning/ Store/ Ground Water/ Feasibility Study & Design Circle, Dhaka.
- 4. Project Director, Special Water Supply/ ADB Assisted Secondary Town Water Supply & Sanitation/ IDB Assisted Water Supply & Sanitation in Cyclone Prone Coastal Areas of Bangladesh/ 37 District Town Water Supply / RWS in South Western Part of Bangladesh/ Water Supply Sanitation & Drainage in Sylhet & Barishal City/ Ground Water Management/ Bangladesh Rural Water Supply & Sanitation/ National Sanitation Project, DPHE, Dhaka.
- 5. Executive Engineer, Establishment/ Dhaka/ Dhaka Store/ Planning/ Design/ SIR/ P & C/ Ground Water Division, DPHE, Dhaka.
- 6. Notice Board.

(Md. Sakhawat Hossain)
Project Director