

Government of the People's Republic of Bangladesh
Local Government Engineering Department
Feasibility Study for Important Bridge Construction on Rural Roads Project
Design Unit,
RDEC Bhaban (Level-4), Agargaon, Sher-e-Banglanagar, Dhaka-1207
www.lged.gov.bd

Memo no.46.02.0000.819.14.031.17.1345


Date: 22-10-2017

Request for Expression of Interest (EOI)
for
Individual Consultant [National]

The People's Republic of Bangladesh has allocated a fund under Development Budget and intends to apply part of the proceeds for payments under the contracts for Consultancy Services by Individual Consultant under Feasibility Study for Important Bridge Construction on Rural Roads Project. The objective of this assignment is to assist Local Government Engineering Department (LGED) to prepare structural design, drawing and estimate for bridges to be constructed at different locations in Bangladesh. The undersigned on behalf of Local Government Engineering Department (LGED) now invites eligible Individuals (Individual Consultants) to indicate their interests in providing the Services. Interested Individual Consultants should provide information demonstrating that they have the required qualifications and relevant experience to perform the Services. Details of the services are as follows.

Sl No	Name of Post	No of post	Duration of service	Experience, education and other requirements
1	Structural Engineer (Senior Consultant)	One	Twenty four months	Educational Qualification: Bachelor degree in Civil Engineering from any recognized institutes / University. Experience: Minimum 15 years of experience in Structural Design of PC and RCC long span bridge by using Bridge design software.
2	Structural Engineer (Consultant)	One	Twenty four months	Educational Qualification: Minimum Bachelor degree in Civil Engineering from any recognized institutes / University. Experience: Minimum 10 years of experience in Structural Design of PC and RCC long span bridge by using Bridge design software.
3	Structural Engineer (Junior Consultant)	One	Twenty four months	Educational Qualification: Minimum bachelor degree in Civil Engineering from any recognized institutes / University. Experience: Minimum 05 years of experience in Structural Design of PC and RCC long span bridge by using Bridge design software.
4	AutoCAD operator	Six	Twenty four months	Educational Qualification: Minimum Diploma in Civil Engineering or Architecture from any recognized Institute or Equivalent Degree Experience: Minimum 5 years of experiences in AutoCAD drawing of bridges by using AutoCAD or any other software. The experience may be reduced for the candidates having outstanding performance.
5	Estimator	Three	Twenty four months	Educational Qualification: Minimum Diploma in Civil Engineering from any recognized Institute. Experience: Minimum 5 years of experiences in preparation of estimates of bridges by using any software. The experience may be reduced for the candidates having outstanding performance.

The applicant will be selected in accordance with the Selection of Individual Consultant (SIC) method as per PPA-2006 and PPR-2008. The applicant must have computer skills in relevant software and will be given preference. Other requirements will be available in Terms of Reference (TOR) set in the SRFA. The copy of **Standard Request for Application (SRFA)** available in the address below should be filled up and delivered to the undersigned in sealed envelope on or before 08 November, 2017 during office hours and should clearly be marked as "Expression of Interest (EOI) for Structural Engineer (Senior Consultant) or Structural Engineer (Consultant) or Structural Engineer (Junior Consultant) or AutoCAD operator or Estimator". Submission through E-mail (the name of the position mentioned in the subject line) will also be accepted provided it is delivered within the deadline. The procuring entity reserves the right to accept or reject all EOI's.

 22/10/17

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