

LOCAL GOVERNMENT ENGINEERING DEPARTMENT Local Government Division

Ministry of Local Government, Rural Development & Cooperatives







LGED District Portal Select



Home

Digital Map Projects

Date: 25 June 2023



'শেখ হাসিনার মূলনীতি গ্রাম শহরের উন্নতি"



Government of the People's Republic of Bangladesh

Local Government Engineering Department Feasibility Study for Important Bridge Construction on Rural Roads Project (2nd Phase) RDEC Bhaban (Level-4), Agargoan, Sher-e-Banglanagar, Dhaka-1207

www.lged.gov.bd

Memo No: 46.02.0000.671.14.004.23.15

Request for Expression of Interest (EOI) (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 of Environmental Impact Assessment of Bridges under Dhaka, Chattogram, Mymensingh and Sylhet Divisions under Feasibility Study for Important Bridge Construction on Rural Roads Project (2nd Phase).

The objective of this assignment is to assist Local Government Engineering Department (LGED) to assess possible Environmental impacts of one hundred bridges of more than one hundred meter in length under different districts of the said divisions. The study will find out the Social, Environmental, and Climate related parameters of the bridges to be constructed from environmental perspectives. The study will also guide LGED and prepare necessary documentation ensuring compliance with the policies/guidelines/rules of the Government of Bangladesh (GOB).

The Local Government Engineering Department (LGED) now invites eligible Consulting Firms ("Consultants") to indicate their interests in providing the Services. Interested Consultants should provide information demonstrating that they have the required qualifications and relevant experience to perform the Services. The short-listing criteria are:

- Registration of the firm.
- Age of the firm (years in relevant business). h)
- Experience of the firm in similar tasks/assignments (Past experience must be of similar nature and/or complexity including cost and duration of the assignment and must be supported by the documentary proof).
- Experience of the firm in other works (Other experience including cost and duration of the assignment and should be supported by the documentary proof).
- Financial resources of the consultant (Turnover of last five years) e)
- Availability of key professionals. f)
- Managerial Strength of the firm (office space, support staff, Logistics, equipment etc.). g)

Consultants may associate with other firms to enhance their qualifications, and, if association, should mention whether the association is in the form of "joint venture" or "sub-consultancy". It is preferable to limit the total number of firms in an association including the Lead Firm to 02 (Two). A consulting firm will be selected in accordance with the Fixed Budget Selection (FBS) method as per PPA-2006 and PPR-2008.

Minimum 02 (Two) copies of documents (EOI) should be delivered to the address below in sealed envelope on or before 12 June 2023 during office hours and should be marked as "Expression of Interest (EOI) for Environmental Impact Assessment (Package No. FS/22-23/EIA-I).

(Md. Abadat Ali)

Project Director Phone: 02 44826434 E-mail: pd.fsibcrrp@lged.gov.bd

Copy forwarded for necessary action to:

1.	Chief Engineer, LGED, Dhaka.		
2.	Director General, CPTU, IMED, Planning Commission, Agargaon, Sher-E-Bangla Nagar, Dhaka.		
3.	Additional Chief Engineer (Rural Infrastructure Development & Management /Planning/ Procurement), LGED, Dhaka.		
4.	Superintending Engineer, (Planning/Procurement), LGED, Dhaka.		
5.	Unit-in-charge, GIS Unit, LGED, he is requested to publish the notice in LGED website		
6.	Executive Engineer, District		
7.	Upazilla Engineer, Upazilla	, District	
8.	The Manager (Advertisement),	and	He is requested to publish the attached notice once in his daily or
	or before 28 May 2023 and submit 05 (five	e) copies of the same.	
_			



LOCAL GOVERNMENT ENGINEERING DEPARTMENT **Local Government Division**

Ministry of Local Government, Rural Development & Cooperatives







LGED District Portal Select

· Go

Home Projects Digital Map Road Database

Environmental Impact Assessment of one hundred bridges of more than one hundred meter in length under Dhaka, Chattogram, Mymensingh and Sylhet Divisions. The study will find out the Social, Environmental, and Climate related parameters of the bridges to be constructed from environmental perspectives.

The short-listed firm must have experience in similar tasks/assignments for the last five years, experience in other works, financial resources (Turnover of last five years), adequate number of key professionals, managerial strength to conduct the study. The experience must be supported by the documentary proof that is EOI must contain experience certificates of the past assignments conducted by the consultant. The total assignment must be delivered to the client within 24 months. The firm must deliver final reports of at least five to ten number of bridges in every month.