DESIGNATED REFERENCE INSTITUTE for CHEMICAL MEASUREMENTS

Augmentation of Chemical Metrology Infrastructure Project
Designated Reference Institute for Chemical Measurements DRiCM
Bangladesh Council of Scientific & Industrial Research BCSIR
Dr Qudrat-i-Khuda Road, Dhaka-1205

Ref. No. 2605.5013.05.005(R).2018 Date: 30.07.2018

Request for Re-Expression of Interest (EOI) for selection of Consulting Firm (National)
For Consultancy Services (Master Plan, Design & Supervision)

GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH	
Ministry/Division:	Ministry of Science and Technology
Agency:	Bangladesh Council of Scientific and Industrial Research (BCSIR)
Procuring Entity Name:	Project Director, Augmentation of Chemical Metrology Infrastructure Project
Procuring Entity District:	Dhaka
Expression of Interest for Selection of:	Consulting Firm for Consultancy Services (Master Plan, Design & Supervision)
Title of Service:	**Consultancy services for** (A) Preparation of master plan of BCSIR , Dhanmondi, Dhaka campus and (B) Design & supervision of 01(one) No. 01(one) basement + 07(seven) storied laboratory building with 07(seven) storied foundation at Dhanmondi campus of BCSIR, Dhanmondi, Dhaka.
KEY INFORMATION	
Procurement Method:	Open Tendering Method (OTM)
Procurement Sub-Method:	Quality and Cost Based Selection (QCBS)
FUNDING INFORMATION	
Budget and Source of Funds:	GOB
Development Partners:	None
PARTICULAR INFORMATION	
Project/Programmed Name:	Augmentation of Chemical Metrology Infrastructure Project
Last date & time of submission of EOI	13-08-2018, 03:00 PM
Time of opening of EOI	13-08-2018, 03:30 PM
EOI Receiving place	: Office of Project Director, BCSIR, Dhaka. : Office of the Director, Planning and Development Division, BCSIR, Dhaka. : No EOI will be received after due time.
INFORMATION FOR APPLICANT	
Brief Description of Assignment:	**Consultancy services for** (a) **Preparation of Master Plan including Model.** (b) **Design & supervision of 01(one) No. 01(one) basement + 07(seven) storied laboratory building with 07(seven) storied foundation at Dhanmondi campus of BCSIR, Dhanmondi, Dhaka.** • Sub-soil investigation. • Preparation of Architectural Drawing, design. • Preparation of Rajuk approval Drawing, Design. • Preparation of Structural design (combination of steel structure), drawing (including design calculation sheet) • Design and preparation of drawings for electrical sub-station, HVAC system, diesel generator, internal electrification, fire detection and fire protection system including PABX, network system, water supply & sanitary system etc. • Preparation of technical & general specifications, schedule of items, bill of quantities (BOQ), cost estimates. • Computer generated 3D perspective views of the proposed building. • Top Supervision and monitoring of construction and all related works of building
Experience, Resources and Delivery Capacity Required:	• The applicant must be an Architectural Consultancy firm having at least 05(five) years general experience in master plan preparation, building or any type of civil construction (steel structure or combination) consultancy in the Govt./Semi Govt./Autonomous body . • The applicant must be an Architectural Consultancy firm headed by an Architect having at least 10 (Ten) years professional experience in the field of consultancy services in successful planning, designing & implementation of a project (including preparation of Master plan) in the Govt./Semi Govt./Autonomous body. • Within the completed projects at least 3(three) projects [one for master plan preparation of office/ residential area and other two must be of office/ laboratory/multi purpose buildings (steel structure or combination and not less than seven storied)] that includes architectural, structural, interior decoration and exterior gardening, HVAC ,internal electrification, ventilation system, fire detection and fire protection system including Water supply & Sanitary system etc. in the last 5 (Five) years. • Certificate of a satisfactory planning, designing & implementation of project as stated above should be furnished from at least an officer not below the rank of Executive Engineer/Equivalent Officer. • Should have minimum three nos. B.Arch. (Minimum 10 years experienced), minimum one no of B.Sc. (Civil) engineer (minimum 15 years experienced), One no of B.Sc. (Civil) engineer (minimum 7 years experienced) & minimum one no of B.Sc. (Electrical) engineer (minimum 7 years experienced). • Should have up-to-date trade license, VAT Registration Certificate, Income Tax Certificate, Bank solvency certificate from schedule Bank of Bangladesh. • Intended consultant firms are invited to provide information indicating that they are qualified to perform the services submitting their brochures, description of similar assignments, experiences in similar operating conditions, availability of appropriate professionals among staffs etc. • Interested firms may obtain further information at address below during normal office hours.
Association with foreign firms is:	N/A
PROCURING ENTITY DETAILS	
Name of Official Inviting EOI:	Dr. Mala Khan
Designation of Official Inviting EOI:	Project Director
Address of Official Inviting EOI:	**Augmentation of Chemical Metrology Infrastructure Project** Designated Reference Institute for Chemical Measurements DRiCM Bangladesh Council of Scientific and Industrial Research BCSIR Dr. Qudrat-i-Khuda Road,Dhanmondi, Dhaka -1205
Contact details of Official Inviting EOI:	Phone: 02-9671830, E-mail: dir-dricm@bcsir.gov.bd

Incomplete or partial EOIs will be rejected. The authority reserves the right to accept or reject any or all of the EOIs or cancel the procurement process at any stage without assigning any reason whatsoever and without incurring any liability to the affected applicant(s).EOI 's received after last date and time of submission shall not be considered for their short listing. The consultant will be selected in accordance with the guide lines of PPR-2008.

Dr. Mala Khan
Project Director
Augmentation of Chemical Metrology Infrastructure Project
DRiCM, BCSIR, Dhaka