

Bangladesh Railway

Re-Request For Expression of Interest(EOI)

1	Ministry/Division	:	Ministry of Railways
2	Agency	:	Bangladesh Railway
3	Procuring Entity Name	:	Chief Engineer (West) & Project Director, Bangladesh Railway, Rajshahi.
4	Procuring Entity Code	:	Not used at present
5	Procuring Entity District	:	Rajshahi
6	Expression of Interest (EOI) for Selection of	:	Consulting firm of India for conducting following services for the purpose of Consultancy Services for Feasibility study with Detailed Engineering Design, Bidding Services and Construction Supervision and Services During Defect Liability period for "Construction of Double Line Track Between Khulna-Darsana Junction Section of Bangladesh Railway." (a) Phase-I : Feasibility Study, Detail Design and Tendering Services as per TOR; (b) Phase-II: Construction Supervision Services including defect liability period as per TOR
7	EOI Reference No.	:	54.01.8100.155.05.026.18
8	Date	:	15.10.2018
Key Information			
9	Procurement Sub-Method	:	QCBS (Quality and Cost Based Selection) (ICT).
Funding Information			
10	Budget and Source of Funds	:	Indian Dollar credit line (LOC) & GOB.
11	Development Partner (if applicable)	:	Export-Import Bank of India.
Particular Information			
12	Project/Programme Code (if applicable)	:	None
13	Project/Programme Name (if applicable)	:	"Construction of Double Line Track Between Khulna- Darsana Junction Section of Bangladesh Railway."
14	EOI Closing Date and Time	:	13.11.2018 at 12.30 Hours.
Information For Applicant:			
15	Brief Description of the Assignment	:	15.1 Conducting Feasibility Study, Detail Design and Tendering services as per TOR. The assignment will include but not limited to the followings:
		:	(i) Conduct Feasibility study as per TOR
		:	(ii) Detailed Survey along the proposed route including existing infrastructure such as track, bridge, culverts and other structure(s) within the Right of Way of Bangladesh Railway;
		:	(iii) Carrying out detailed hydrological and geo-morphological studies for ascertaining optimum length, location of bridge & culverts as well as river training and embankment protection works;
		:	(iv) Conducting detailed study for establishing hydrological and hydraulic parameters for fixation of formation level of track, opening of bridge(s) and culverts [in/c checking with respect to opening of existing bridge(s) and culverts] and design of scour and erosion protection.
		:	(v) Conducting detailed Geo-Technical Investigation in connection with structural design of track, bridge & culverts along with other service and related residential buildings & structure(s).



		: (vi)	Development of resettlement action plan-socio-economic survey of the communities along the route, Conduct a census of the affected persons. and identification of vulnerable groups and indigenous populations, Evaluate and prepare an inventory of the affected properties, Evaluate all other socio-economic costs, Identification of alternative relocation sites, Prepare the resettlement implementation schedule, Consider the relevant legal provisions for resettlement during preparation of an appropriate re-settlement during preparation of an appropriate re-settlement action plan prepare & submit a detailed resettlement action plan, Implementation of SMP and RP by engaging NGO.
		(vii)	Detailed survey and estimate the cost for relocation of the existing utility services.
		(viii)	Conducting detailed Engineering Design & preparation of related drawings of concerned Infrastructures such as embankment, track, bridge & culverts, river training (if necessary), station facilities incorporating all related components such as Building, Yards, Platform, Foot over bridge, Signaling & Telecom system and all other facilities deemed necessary.
		(ix)	Detailed survey for project affected people and estimate the cost for their resettlement as per prevailing rules and regulations (if any).
		: (x)	Preparation of Detailed Cost Estimates;
		: (xi)	Providing assistance in Preparation of Revised Detailed Project Proposal (RDPP) (if required);
		: (xii)	Preparation of Tender Documents with BOQ.;
		: (xiii)	Providing assistance during Bid evaluation.
		: 15.2	Carrying out Construction Supervision Services and Services during Defect Liability Period as per TOR during construction of phase of the project. The assignment will include but not limited to the followings:
		: (i)	Construction Supervision and Inspection Services ;
		: (ii)	Supervision of Construction works as per drawing, design, BOQ etc.;
		: (iii)	Controlling quality as per quality control plan and technical specifications;
		: (iv)	Time and Cost Management.
		: (v)	Assisting the project authority in executing construction contract as per its terms and conditions.
		: (vi)	Any other tasks assigned by the employer for on time implementation of the project.
		: (vii)	Provide services during Defect Liability period as per TOR.
		: 15.3	For contract, the consultants would be designated as the "Project Manager" (i.e. contract valuing prior review threshold) in the civil works, goods, and equipment supply and installation contracts and they would be responsible for inspection and supervision of the construction works, installation of equipment and testing of construction material, in order to ensure that the works implemented and goods supplied are in accordance with the designs, specifications and terms and conditions of the relevant contracts and standards.
		: 15.4	In the context of contract management the Consultant will carry out Contract administration and management, Quality control, Time and cost management, Inspection of construction activities, Testing of materials onsite and off-site testing when needed, if necessary, in-factory testing during manufacturing and inspection of goods and materials, review of contractor's submittals, verification of progress and interim payment requests, determination of final construction quantities, preparation of monthly progress reports & maintenance of records etc.
		: 15.5	Issuance of completion certificates, and preparation of documents as required for acceptance of works/goods by BR.

		: 15.6	Based on the foregoing, Consultant will monitor Contractor's activities to ensure that there is full compliance with the overall contract requirements for protection of the environment, including waste management and to maintain a proper record of such activity for inclusion in the monthly reports.
		: 15.7	Conduct a detailed engineering survey along the proposed alignment including soil test and hydrological study for major bridges.
		: 15.8	Provide support to BR for coordination required to implement the works under this contract together with those works being financed by other agencies and by the Government on its own.
		: 15.9	Resolution of disputes arising out during implementation of the project as per rules and regulations of Bangladesh.
		: 15.10	Commissioning of the Works along with proper demobilization and restoration of the construction sites after completion.
16	Experience, Resources & Delivery Capacity Required	:	The Consulting firm(s) shall be eligible to participate and shall have the following experience and resources but not limited to:
		: a)	The consulting firm shall have satisfactory working experience(s) of at least 7 years comprising of conducting similar study, investigation & engineering design etc., with respect to the components as mentioned in para 15 above.
		: b)	The Consulting firm shall have adequate number of human resources with experience relevant to the assignment such as Team Leader cum Railway Track Engineer, Railway Track Engineer, Railway Bridge Engineer, Railway Signaling & Telecommunication Engineer, Foundation/Geotechnical Engineer, Senior Resident Engineer/Track Engineer, Embankment Engineer, Contract Specialist, Quality Control Engineer having International experience; and Railway Track Engineer, Embankment Engineer, Railway Bridge Engineer, Survey Engineer, Foundation/Geotechnical Engineer, Structural Engineer, Signaling & Telecommunication Engineer, Railway Operation Specialist, Contract Specialist, Quality Control Engineer, Quantity Surveyor, Hydrologist, Architect, CAD Specialist, Land Acquisition & Resettlement specialist, Electrical Engineer, Environmental Specialist, Civil Engineer etc.
		: c)	The consulting firm shall have adequate Physical Resources such as office, working equipment, Testing facilities, IT facility, Survey equipment, logistical support etc.
		: d)	The consulting firm shall have adequate financial capability such as turnover, liquid asset etc. The above mentioned resources are indicative but not limited to.
		: e)	<p>The Chief Engineer (West) / Project Director, Bangladesh Railway now invites eligible applicants (consulting firms) to indicate their interest in providing the aforesaid consultancy services. Interested consulting firms are invited to provide information indicating that they are qualified to perform the services (Brochures, description of similar assignments, experience, availability of appropriate professional qualification and experiences of staff, financial capabilities etc.). The Expression of Interest (EOI) shall be evaluated on the basis of the following to prepare a short list:</p> <ul style="list-style-type: none"> • Brochure(s) containing firm's available facilities, areas of professional /expertise/specialization for the assignment. • Description of similar assignments (Design study for construction of new railway track including Railway Bridges) with documentary evidence • Availability of appropriate professional qualifications and experience among staff and availability of adequate resources for the assignment. • Financial and Managerial capacity. <p>The services for the assignment shall have to be delivered within 13 (Thirteen) months from the effective date of signing the contract for Feasibility Study, Detail Design and tendering services; and 30(Thirty) months for Construction Supervision and Services for 12 (Twelve) months of Defect Liability Period.</p>

17	Other Details	:	a)	The Consultant (Firm) shall be selected in accordance with PPA/2006 and PPR/2008 as enforced in Bangladesh.
		:	b)	Expression of Interests (EOI) in three sets [One original + Two duplicate] shall be submitted in sealed envelope, delivered to the address of the undersigned.
18	Association with Indian(s) / Bangladeshi firm(s)	:	(i)	Association in the form of JVCA among Indian firms or joint venture formed between eligible Indian firm(s) and Bangladeshi firm(s) wherein the Indian firm (Lead Partner) shall have minimum 51% holding will be allowed. The share of each JV partner has to be clearly specified in application. Such JVCA or arrangement has to be formed prior to submission of application for this EOI. The shortlisted JV will be sustained for the entire bidding process. JV among the shortlisted entity and non-shortlisted entity or any other entity or change in % of share in JV is not allowed subsequent to finalization of shortlisted entities.
			(ii)	In case of JVCA, all firms/entities shall be jointly liable for the assignment.
			(iii)	The Joint Venture Agreement shall in all respect be governed by and interpreted in accordance with Indian Laws.
			(iv)	Joint venture Firm shall be required to submit the bid security and all other guarantees like performance guarantee, advance payment guarantee etc. only in the name of JV Firm and not in the name of constituent member(s). Splitting of guarantees amongst the members of the JVCA shall not be permitted.
			(v)	The JVCA shall nominate a Lead Partner who shall have the authority to conduct all business for and on behalf of any and all the partners of the JVCA during the prequalification process tendering process and, in the event the JVCA is awarded the Contract, during contract execution.
			(vi)	All the payments to the JVCA shall be made to the account of the JVCA and not to the account of individual member(s).
Procuring Entity Details				
19	Name of the Official Inviting EOI	:	Md. Romzan Ali.	
20	Designation of the Official Inviting EOI	:	Chief Engineer/West & Project Director, Bangladesh Railway, Rajshahi.	
21	Address of the Official Inviting EOI	:	Office of the Chief Engineer(West) Bangladesh Railway, Rajshahi.	
22	Contract Details of the Official Inviting EOI	:	Tel. No.0721761396, Cell no: +8801711506102	
23	The Procuring Entity reserves the right to accept any EOI or reject all EOIs.			


 15.10.2018
 (Md. Romzan Ali)
 Chief Engineer/West
 &
 Project Director
 Bangladesh Railway
 Rajshahi