



BIHAR STATE ROAD DEVELOPMENT CORPORATION LIMITED
(A Govt. of Bihar Undertaking)

Regd. Office: RCD Central Mechanical Workshop Campus, Near Patna Airport, Sheikhpura, Patna-800014
Tel: 0612-2226711 Fax: 0612-2226723, E-mail: ppp.bsrcl@gmail.com, Website: bsrdcl.bih.nic.in

Letter No. : BSRDCL/ 2138/2016/ 2937

Patna, Dated : 18.11.2016

SHORT RE-TENDER NOTICE

IFB No. : BSRDC Ltd.- 1238/2016/ 2937

1. Bid is invited from the NABET (QCI) accredited EIA Consultancy Firm/Company for study of the EIA Report of Bihar New Ganga Bridge Project (6-lane Ganga Bridge from Kacchi Dargah to Bidupur) and preparation of Supplementary EIA/EMP Report.
2. The Time of Completion of the work shall be 15th March, 2017 including one season monitoring period (December, 2016 to February 2017).
3. The Technical & Financial Bid in separate envelope enclosed in one envelope must be submitted on or before 24th Nov' 2016, 15:00 Hrs along with the bid security of Rs. 10000/- (Ten thousand) only in the form of Bank Draft in favor of Bihar State Road Development Corporation Limited, Patna .
4. The Place of submission of Bid is at office of Chief General Manager, Bihar State Road Development Corporation Limited RCD Central Mechanical Workshop Campus, Near Patna Airport, Sheikhpura, Patna-800014. The contact no. is Tel: 0612-2226711 Fax: 0612-2226723, E-mail: ppp.bsrcl@gmail.com, Website: bsrdcl.bih.nic.in.
5. The Terms of Reference (TOR) for Supplementary EIA/EMP report for projects/ activities requiring environment clearance shall be as follows :-
 - a. Study of Existing EIA/EMP report of Bihar New Ganga Bridge Project (6-lane Ganga Bridge from Kacchi Dargah to Bidupur).
 - b. Examine baseline environmental quality along with projected incremental load due to the project.
 - c. One season Environmental data to be considered in relation to the project development would be (a) land, (b) groundwater, (c) surface water, (d) air, (e) bio-diversity, (f) noise and vibrations, (g) socio economic and health.
 - d. Ground water classification as per the Central Ground Water Authority.
 - e. Examine the details of Source of water, water requirement, use of treated waste water, prepare a water balance chart and flood study.
 - f. Examine soil characteristics and depth of ground water table for rainwater harvesting.
 - g. Climate and meteorology (max and min temperature, relative humidity, rainfall); the nearest IMD meteorological station from which climatologically data have been obtained to be indicated.
 - h. Monitoring of air quality as per the new notification issued on 16th November, 2009.
 - i. Identify project activities during construction and operation phases, which will affect the noise levels and the potential for increased noise resulting from this project. Discuss the effect of noise levels on nearby habitation during the construction and operational phases of the proposed construction. Identify noise reduction measures and traffic management strategies to be deployed for reducing the negative impact if any. Prediction of noise levels should be done by using mathematical modeling at different representative locations.
 - j. DG sets are likely to be used during construction and operational phase of the project. Emissions from DG sets must be taken into consideration while estimating the impacts on air environment.
 - k. Examine the details of transport of materials for construction which should include source and availability.
 - l. Examine separately the details for construction and operation phases both for Environmental Management Plan and Environmental Monitoring Plan with cost and parameters.
 - m. Any other requirement which are mandatory for environmental clearance from SEIAA Bihar.

6. The bidders/Firm/Company must satisfies the following qualifications / experiences to qualify in technical bid :
- The firm must be a NABET (QCI) Accredited EIA Consultancy Company for category 8(b). Name of the Company must be reflected in QCI list dated October 5, 2016.
 - The firm or its individual experts must have experience in conducting Environmental Study for Environmental Clearance and for preparation of EIA/EMP of civil construction projects.
 - The firm must have experience of getting environmental clearance from SEIAA, Bihar.
 - Total number of assignment (Environmental Clearance and EIA Study) for construction projects should not be less than 15 (Completed projects or running projects).
 - Firm should have at list one key expert of Experience of more than 10 years as EIA Experts/EIA Coordinator for Category 8(b).
 - Total Experience of firm should not be less than 07 years.
 - The firm should have experience of working with Government organization/institution for construction projects for Environmental Clearance.
 - The firm should have turnover of Rs.300.00 Lakhs during any one year of previous three financial years.
 - The firm should have NABL accredited Laboratory (In-house/impaneled/group company's) with adequate staff and experts. Laboratory team has to stay for three months at the site for study and data collection.
 - The Management is not under any obligation to accept the lowest bid and reserves the right to reject any or all the quotation without assigning any reason whatsoever. Preference will be provided to experience holder.
 - The firm should have local representative for execution of work.
7. The bidders should submit the supporting document of the experience/turnover etc. In support of experience bidder may submit work order of the client and environment clearance of the project from the concerned authority. For the turnover CA certificate may be submitted. The firm/company, who satisfies the desired qualification and experience, shall be qualified in the technical bid. The financial bid shall be opened only of the technically qualified bidders.
8. The financial bid shall be opened only of the technically qualified bidders.
9. Any clarification in this regard, can be sought in person or phone or e-mail from Sri Mahesh Prasad, Deputy General Manager (Tech) (91-9431005728), ppp.bsrcl@gmail.com on general /technical issues.

Address for Communication :-

The Chief General Manager
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(Vijay Shanker)
Chief General Manager