



Bangladesh Fisheries Research Institute

“Seaweed Culture & Seaweed Product Development in Bangladesh Coast” Research Project Marine Fisheries and Technology Station, Cox’s Bazar



Memo No. 33.04.0000.124.03.005.21-51

Date: 28.10. 2021

Request for Expressions of Interest (2nd call)

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| Ministry/Division: | Ministry of Fisheries and Livestock, Bangladesh |
| Agency: | Bangladesh Fisheries Research Institute, Mymensingh |
| Procuring Entity: | Director General |
| Expression of Interest for Selection of | An International Sea weed Culture & Value Addition Consultant (1 no's); Package No. S1 and an International Sea weed culture & Value Addition Technician (1 no's); Package No. S2 |
| Duration: | 06 months in two phases |
| EoI Memo No.: | Memo No. 33.04.0000.124.03.005.21-51 & Date: 28.10. 2021 |
| Date: | 28.10. 2021 |
| Procurement Sub Method: | Quality and Cost Based Selection (QCBS) |
| Budget and Source of Funds: | Development Budget and GoB |
| Development Partners: | N/A |
| Project / Programme Code: | 224256500 |
| Project/Programme Name: | Seaweed Culture & Seaweed Product Development in Bangladesh Coast Research Project |
| EoI Closing Date and Time: | Date: 28/11/2021 and Time: 05.00 p.m. (Bangladeshi Time) |

Information For Applicant:

Outline of the assignment and required qualifications & experiences [Details provided in the Standard Request for Application (SRFA)].

| Position | Outline of the Assignment | Qualification & Experience |
|---|--|---|
| An International Seaweed Culture & Value Addition Consultant | <ul style="list-style-type: none"> ❖ Explore Seaweed resources in the Bangladesh coast and assist in identification of Seaweed species ❖ Explore the different Seaweed cultivation techniques and adopted them to local conditions ❖ Develop techniques for potential use of Seaweed as food items and other industrial uses ❖ Explore export potential of Seaweed: where, how and in which form Seaweed can be exported ❖ Explore different alternative uses of Seaweed, where and how Seaweed can be used ❖ Explore import of high yielding sea weed germ from abroad for cultivation in Bangladesh coast ❖ To assist the scientists of BFRI in Seaweed culture, processing and product development. ❖ Prepare periodic project reports ❖ Relevant any other task assigned by the Project Director/project management as and when required. | <ul style="list-style-type: none"> ❖ The position requires minimum Master's degree in Marine Fisheries/Biology with 10 year's experience in Seaweed Culture & Value Addition. Preference will be given to PhD holder in relevant field with experience in Asian countries. He/She must have a broad international exposure in his field of specialization. |
| An International Seaweed culture & Value Addition Technician | <ul style="list-style-type: none"> ❖ Provide technical guidance and support about the seaweed culture, identification, processing and product development of seaweed processing laboratory complex. ❖ To assist the scientists of BFRI in Seaweed culture, processing and product development. ❖ Prepare periodic project reports ❖ Relevant any other task assigned by the Project Director/project management as and when required. | <ul style="list-style-type: none"> ❖ Must have minimum graduation degree in Fisheries/ Aquaculture/ Marine science with at least 6-8 years working experience on Seaweed culture in abroad. Or ❖ In case of highly practical experienced person educational qualification might be relaxed. ❖ Highly trained person will be preferred |

Other Details:

Applicants are requested to provide information as per the format provided in Standard Request for Application (SRFA) indicating that they are qualified to perform the services (complete CV in prescribed form with other details as applicable). SRFA may be obtained from the websites: fri.portal.gov.bd or www.mofl.gov.bd or from the address below either through email or in person from the office of the undersigned. The applicants shall submit supporting documents in favor of their experience and qualifications along with the SRFA. The services of the specialist will commence as per practical need of incumbent which will be determined once recruitment process is completed.

The procuring entity reserves the right to accept or reject any or all EoI(s) without assigning any reason thereof.

Procurement Entity Details

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| Name of official inviting EoI | Md. Mohidul Islam |
| Designation of official inviting EoI | Project Director |
| Address of official inviting EoI | Seaweed Culture & Seaweed Product Development in Bangladesh Coast Research Project, Bangladesh Fisheries Research Institute, Marine fisheries and technology station, Cox's Bazar-4700, Bangladesh |
| Contact details of official inviting EoI | Cell: +88-01719355655 Email: seaweed.projectbfri@gmail.com, mohidbfri@gmail.com |



(Md. Mohidul Islam)
Project Director