COUNTRY: Nepal
NAME OF PROJECT: PPCR: Building Resilience to Climate Related Hazards Project
Grant No.: TF 013665-NEP Loan No: TF013557

The Department of Hydrology and Meteorology has received financing from the World Bank toward the cost of the Building Resilience to Climate-Related hazards Project and intends to apply part of the proceeds for consulting services. The project aims to strengthen the capacity of the Department of Hydrology and Meteorology to meet Nepal’s need for timely and accurate weather, climate and water related information and alert services.

1.) Assignment Title: Consultancy Service for IT and Data Management (ICT Infrastructure) for DHM
Reference No. PPCR/DHM/S/CQS-41

The main objective of this assignment is to design and implement a new ICT infrastructure for the Department of Hydrology and Meteorology. Further, after completion of the implementation phase, the consultant shall provide ICT infrastructure maintenance and support for one-year period with possible extension.

Details of the services are included in the Terms of reference which may be obtained from BRCH/DHM or can be downloaded from website of the Department of Hydrology and Meteorology (www.dhm.gov.np/notices).

The DHM/BRCH now invites eligible consulting firms (“Consultants”) having at least 5 Years of ICT infrastructure and Data Management experience in providing consultation services. Prospective consultant should be a national or showing greater than 50% presence in Nepal and proven track record of at least three referenced ICT infrastructure projects assignments and two referenced during the last five years with similar network, server and storage technologies in Nepal. Consultant must provide certified local employees as stated for network, server virtualization, Linux operating system, storage system design and development. Consultant must provide the CV’s of at least three employees with such certifications each with at least three years of working experience. Interested Consultants should where applicable must provide detailed information on reference implementations and reference contact information must be provided so that DHM and SI can validate references.

2.) Assignment Title: Consultancy Service for Development of Cost Recovery System of DHM Aeronautical Meteorological Services
Reference No. PPCR/DHM/S/CQS-40

The main objective of this assignment is to (i) identify Aeronautical Meteorological Services (AMS) that aviation sector users need from DHM, and prepare a draft agreement on products and cost recovery in coordination with aviation sector; (ii) assess users willingness to pay for different services and (iii) based on a review of Nepal policy and legal context and lessons from international experience, recommend the most suitable cost recovery mechanism for Nepalese AMS which follows the policies and guidelines defined by ICAO and WMO.

Details of the services are included in the Terms of reference which may be obtained from BRCH/DHM or can be downloaded from website of the Department of Hydrology and Meteorology (www.dhm.gov.np/notices).

The DHM/BRCH now invites eligible consulting firms (“Consultants”) having (i) at least 5 Years of experience in providing consulting services in cost recovery practices in meteorological services, (ii) Demonstrated experience developing full cost recovery strategies for aeronautical meteorological services, (iii) Demonstrated experience providing staff training on processes/systems, (iv) Strong knowledge of ICAO / WMO guidelines and procedures and their application into practice, (v) Strong experience with financial systems within governmental or organizations providing aeronautical meteorological services.


Consultants may associate with other firms in the form of a joint venture or a sub-consultancy to enhance their qualifications.

Interested firm/s must submit its business/professional form registration certificate/s along with its confirmed validity period to date, Tax Clearance Certificate up to FY 2014-15 (2071/72), VAT/PAN Registration Certificate duly certified by a notary as per law of country and self-declaration letter of not being ineligible up to submit date.

Firms shall be assessed and compared using criteria relevant to assignment as stated in Terms of Reference, hence the firm shall submit documents required to support with evidence so as to demonstrate the qualification and experiences of the firm.

A Consultant will be selected in accordance with the CQS [Selection based on Consultant Qualification] method set out in the Consultant Guidelines. Only the selected firm shall be asked to submit a combined technical and financial proposal and, if such proposal is responsive and acceptable, be invited to negotiate a contract. Both technical and financial aspects of the proposal may be negotiated.

Further information can be obtained at the address below during office hours [10:00 to 17:00 hours].
Expressions of interest must be delivered in a written signed form to the address below (in person, or by mail, or by e-mail)
Last date of Submission: 14th September 2016  12:00 Noon
Opening Date of EOI:   14th September 2016  01:00 PM
If the last date of submission happens to be holiday, the next working day will be the last date for submission.

DHM/BRCH reserves the right to shortlist or not to shortlist any or all the firms without assigning any reason whatsoever.

Attn: Shiva Prasad Nepal, Senior Division Meteorologist/ Head (Procurement Unit)
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