

Request for Expression of Interest Government of Nepal (GoN)

Name of Employer: Department of Hydrology and Meteorology

Date: 29-07-2022, 12:00

Name of Project: Update of Climate Change Study for Nepal (Statistical Downscaling of Global Climate Model Projections)

1. Government of Nepal (GoN) has allocated fund toward the cost of Update of Climate Change Study for Nepal (Statistical Downscaling of Global Climate Model Projections) and intend to apply portion of this fund to eligible payments under the Contract for which this Expression of Interest is invited for National consulting service
2. The Department of Hydrology and Meteorology now invites Expression of Interest (EOI) from eligible consulting firms (“consultant”) to provide the following consulting services: The main objective of this work is to prepare the projected climate change scenario report for Nepal. This project intends to analyze the future projected climate data under IPCC's climate change scenarios and investigate the changes compared with historical datasets.
3. Interested eligible consultants may obtain further information at the address Department of Hydrology and Meteorology online during office hours on or before 14-08-2022 12:00 or visit e-GP system www.bolpatra.gov.np/egp or visit the client’s website <http://www.dhm.gov.np/>
4. Consultants may associate with other consultants to enhance their qualifications.
5. Expressions of interest shall be delivered online through e-GP system www.bolpatra.gov.np/egp on or before 14-08-2022 12:00.
6. In case the last date of obtaining and submission of the EOI documents happens to be a holiday, the next working day will be deemed as the due date but the time will be the same as stipulated.
7. EOI will be assessed based on Qualification 40.0 %, Experience 50.0 %, and Capacity 10.0 % of consulting firm and key personnel. Based on evaluation of EOI, only shortlisted firms will be invited to submit technical and financial proposal through a request for proposal.
8. Minimum score to pass the EOI is 60