# No. PD/NERLP/2012-13/158/Pt.III/Sikkim/Vol-II/Sy North East Livelihood Promotion Society

Ministry of DoNER, Govt. of India

House No.102, Dilip Huzuri Path, GS Road, Guwahati - 781006 Dated: 12/09/2016

#### Vacancy Announcement

Applications are invited for one post of MIS Operator in District Project Management Unit, South Sikkim (DPMU) at Jorethang on contractual terms for North East Rural Livelihood Project (NERLP).

Application in prescribed format (available at www.nerlp.gov.in) along with selfattested copies of certificates, mark sheets and testimonials should reach the Office of the District Project Management Unit, North East Rural Livelihood Project, 1st Floor, C N Sherpa Building (below telephone exchange), Jorethang, South Sikkim, Pin-737121. The last date of receipt of application is 30-09-2016.

For further details, please logon to www.nerlp.gov.in

Project Director, NERLP, Guwahati.

## Post

## **MIS Operator**

# Eligibility and Qualification:

- Graduation with "O" level course of computer/ Advanced course in computer application from Govt. recognised institute.
- Possess knowledge and experience of ICT based office tools and applications (word processing, spreadsheets, databases, PowerPoint)

#### Other essentials:

- Must have work experience of 3 years in the related field.
- Candidates should be proficient in English.

#### Job Responsibilities:

- To assist the District Project Manager in implementation MIS
- To organize field visits/ undertake field visit as per the requirement of the project.
- To assist in preparation of periodic reports.
- Professional experience of working in similar project (s) is desirable
- Provide technical support to PFT for timely submission of data.
- Any other work that may be assigned by the District Project Managers.

# Remuneration

Individuals appointed on contractual basis will be paid remuneration as under

MIS Operator

: .₹.18,000/-\* per month.

\*Excluding applicable project allowances

Note : Job responsibilities given are only illustrative.