FEDERATION FOR ENVIRONMENT CLIMATE AND TECHNOLOGY



VACANCY FOR A CROP MODELLER /AGRICULTURAL ECONOMICS MODELER

A graduate with honors in economics, agriculture sciences, Tea Technology or engineering with research experience, who is genuinely interested in a career in research, is sought for a project that involves climate, tea production, crop and economic modeling for agricultural systems. This work shall be in support of projects related to the use of climate information for societal benefit. Details are available at http://www.climate.lk, www.tropicalclimate.org and www.disaster.lk

The Researcher will carry out data analysis and modeling, literature collection; oversees aspects of projects and undertake some field work. The candidate must have strong statistical and scientific programming skills; an understanding of crop sciences and economics, an aptitude for research, motivation to work independently, and willingness to learn new subjects. The candidate must have demonstrated ability to write and present work in English while knowing other languages shall help with the work.

The researcher shall work cooperatively in a multidisciplinary team environment to realize the overall project goals performing all tasks. Those with long-term career goals in scientific and technological research for environment and development are encouraged. To apply, send a resume and names of two professional referees by email, as soon as possible for consideration:

Email: <u>fectcv@gmail.com</u> With a copy to: <u>hr@tropicalclimate.org</u>

The Manager Federation for Environment, Climate and Technology, 76/2, Matale road, Akurana