

FOUNDATION FOR ENVIRONMENT CLIMATE AND TECHNOLOGY

VACANCY: CLIMATE SCIENTIST / HYDROLOGIST

A graduate with honours with expertise, research experience and career interest in meteorology, climate, water resources engineering, hydrology or hydrogeology, is sought to undertake environmental diagnostics, modeling, and prediction systems for water scarcity analysis. This work shall be in support of projects related to the use of climate information for societal benefit.

The Researcher will seek carryout data analysis, review literature, undertake field work, diagnostics and modeling and help manage projects. The candidate must have strong mathematical, statistical and scientific programming skills; 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.

The researcher shall work cooperatively in a multidisciplinary team environment to realize the overall project goals performing all tasks. Appointment is on contract basis for one year and extendable. Work will primarily be at the Digana offices of the Mahaweli Authority or in other offices close to Kandy . To apply, send a resume and names of two professional referees by email, by the deadline to:

Email: fectcv789@gmail.com

With a copy to: lareefz@hotmail.com

The Manager
Foundation for Environment, Climate and Technology,
C/o Maintenance Office,
Mahaweli Authority of Sri Lanka,
Digana Village, Rajawella.
Tel.No: 081-2376746

Review of applications shall commence by the deadline and continue until filled.

FECT

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Digana Village, Rajawella
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