



TATA INSTITUTE OF SOCIAL SCIENCES

V.N. Purav Marg, Deonar, Mumbai 400 088

(A Deemed University under Section 3 of the UGC Act, 1956)

Date 21st August 2019

TISS/ADVT/LMRF / August 2019

Walk in interview for the post of Research Officer for the project "*Low-Cost Innovative Technology for water quality monitoring and water resources management for urban and rural water systems in India*".

Date of interview : 27th August ,2019

Time : 2:30 p.m onwards

Venue : Naoroji Campus, Academic Building 4th floor

Documents required : Original Certificates of Educational Qualification, a brief
CV (at
the time of interview)

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Description of Project & Position

Title of the Project : *Low-Cost Innovative Technology for water quality monitoring and water resources management for urban and rural water systems in India*

The LMRF invites interested candidates to apply for the position to be filled on contract for a period of 6 months initially and to be extended based on performance of the candidate and availability of funding.

Name of Position : Research Officer (Part- time)

No. of positions : 2

Location : Tata Institute of Social Sciences Mumbai Campus

Monthly remuneration : Consolidated salary Rs 25,000

Project Description

LOW-cost innovative Technology for water quality monitoring and water resources management for **Urban and rural water Systems** in India. LOTUS is a project funded by DG Environment under the European Union Horizon 2020 Research and Innovative Programme and by Indian Government . It brings together EU and Indian prominent organisations with the aim to co-create ,co-design and co- develop innovative robust affordable low-cost sensing solutions for enhancing India's water and sanitation challenges in both rural and urban areas.

Job Description for the position of Research Officer:

- Review of related literature on urban water supply.
- Analysis of secondary data on urban water management issues.
- Designing of questionnaire and field surveys for collection of primary data.
- The candidate also has to participate in LMRF research activities as and when required.

Qualification – Good academic record with at least 55 % of the marksimage or an equivalent grade

in a point scale wherever grading system is followed at the Masters in Social Sciences/Management/Environment and related subjects.

- A good working knowledge on GIS, preferably in Q-GIS.
- A good understanding of issues related to water quality and water management, particularly in the context of urban water supply.
- An adequate experience in designing and handling field survey, data analysis and report writing.

Preferences will be given to candidates whose academic and experience profile fits to the project deliverables. Interested candidates may send their resumes to the email id lmrf@tiss.edu.

Documents:image

Candidate needs to submit a CV (not more than 2 pages) and related documents before **2p.m, 27th August, 2019** at SMLS Secretariat office ,TISS Naoraji Campus.

Project Director