<div align="center">**Project Positions**</div>

IIT Gandhinagar (IITGN) invites applications for the following project positions for a research project on **Integrated Urban Water Management** funded jointly by DST-NOW (under Indo-Netherlands science support).

1. **Research Associate (1 post)**
   Essential Qualification: PhD in Civil/Mechanical/Chemical Engineering or related areas
   *Preferred Skills***:** Water distribution network, water management, river engineering, field work, data acquisition, project coordination, Technical report writing.
   Duration: Initial appointment is for one year, extendable up to 4 years based on performance.
   Remuneration: Rs 47,000/month + 16% HRA.

2. **JRF/Doctoral Scholar (3 posts)**
   Essential Qualification: B.Tech/M.Tech in Civil/Mechanical/Chemical Engineering or related areas with minimum 60% marks or equivalent CGPA in aggregate. Candidates with BTech degree should have a valid GATE score.
   *Preferred Skills***:**
   (post 1) Water distribution network(WDN), hydrology, resilience, field work, data aquisition
   (post 2) Drainage network, hydrology, resilience, climate change, field work, data acquisition
   (post 3) Automation of WDN, IOT for WDN, signal processing
   Duration: Initial appointment is for one year, extendable up to 4 years based on performance.
   Remuneration: Rs 31,000/month for first 2 years, then Rs 35, 000/month.

3. **Project Assistant (1 post)**
   Essential Qualification: B.Tech. in any branch of engineering with minimum 60% marks or equivalent CGPA in aggregate.
   *Preferred Skills***:** Field work, data acquisition, Survey
   Duration: Initial appointment is for one year, extendable up to 4 years based on performance.
   Remuneration: Rs 22,000/month.

Application Procedure: Candidates must send their applications via e-mail to Prof. Pranab Mohapatra (pranabm@iitgn.ac.in) on or before 30th June, 2020. The following documents must be sent as a single pdf file attachment to the email: 1. Current CV with the list of publications 2. A one-page summary of previous research/work experience 3. Copy of best 3 publications.